

KOCOM

2023 PRODUCTS CATALOGUE |
GLOBAL Vol.01

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S M A R
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FOUNDATION PERIOD

- 1976

Established Korea Telecommunication
- 1980

Developed Interphone. Incorporated Korea Telecommunication Co., Ltd.
- 1987

First domestic company in developing CCD typed Video phone.
Selected as a potential growing medium-sized enterprise.
- 1990

Selected as a company specializing in military service exemption.
- 1991

Constructed 2nd manufacturing facility in Incheon, Korea republic of.
Certified the first degree in information and communication construction.
Approved one lined Home Automation feature.
- 1992

Received Appreciation Award from Ministry of the Interior and Safety.
Established technical research institute.
- 1993

Developed Color Video Phone. Received Best Venture Business Award.
- 1994

Developed Digital Color CCTV as the first domestic company and 2nd in globe.
Developed intelligent IAS and ASS system as the first domestic company.
- 1995

Listed as one of 100 prospective SMBs.

Obtained the permit for General Construction Work, Class
Developed the unmanned security system.
- 1996

Developed Still Camera, Digital Still Camera, and PC Camera as the first domestic company.

Developed and approved RFID/USN applied HOME GATEWAY (KGV-1000).
- 1997

Participated in IMT-2000 Technology & Development business.

Listed in KOSDAQ of Korea Electronics and Telecommunication Research Institute (KS015710).
- 1998

Selected as Venture Business Corporation.

Developed and launched USB PC Camera.

Participate in Digital CATV consortium.
- 1999

Designated as a company with excellent competition in technology (No TEC99-240).
- 2000

Developed Dual Camera (Digital Camera, PC Camera)
Developed DVR (Digital Video Recorder)

Selected as TOP company in Industrial Safety & Health Management (Ministry of Labor)

Developed ADSL modem

Developed Cyber Apt terminal HOME MANAGER.
Entered HOME NETWORK Business (Cyber Apartment).
- 2001

Permitted as Special Communication Business.
Developed color videophone with subtitle

Designated as INNO-BIZ Corporation.

Ranked in A grade at KBP Corporate Financial Reliability Evaluation.

GROWTH PERIOD

- 2002

Exported Home Network System (JAPAN)

Installed Home Network System in DUSAN We've 157-units Project
Direct dial unmanned System

Developed finger-print lobby phone camera for the multi-unit video phone.

Developed 1.3 million pixels digital camera.

Developed Hand free color video phone as the first domestic company.
- 2003

Developed and manufactured 3.3 million pixels digital camera.
- 2004

Developed Web-pad (Home Server), Home Gate way, Digital Home Network.
Trial Service in KT Consortium.
- 2005

Regitered as member of KT Consortium.
- 2006

Selected as TOP product and manufacture company by Ministry of Commerce, Industry and Energy.
- 2007

Developed three-colored-LED Mood Lighting fixture request-
ed by Japanese company.

GROWTH PERIOD

- 2006

Registered as a supplier to provide the public organization with LED lighting fixtures.
- 2007

Exported LED Lighting products to JAPAN

Lunched LumiONE LED light Brand.
- 2008

Released New Products (PAR20, PAR30, BULB, DOWN LIGHT)
- 2009

Released New Products (LINE BAR, MR16)

Applied for 8 domestic & foreign patents

Applied for 16 domestic & foreign patents.

NEW MANAGEMENT

- 2011

Acquired a High-efficiency certification for LED lighting (MR16)

Registered as an energy-efficient specializing company.
- 2012

Acquired patent on LED lighting fixtures

Acquired KS certification (KS C 7651, KS C 7652).
- 2013

Relocated Headquarter in Gimpo, Korea, Republic of.

SMARTHOME LEADER

- 2014

6 patent application (Virtual input device and input method in Home Network)

Awarded Grand Prize of 2013 chosen by a customer in brand (LumiONE, Homemanager)
- 2015

8 patent application (LED Lighting and etc)

6 patent application (Smart Home Control System and etc)

Awarded Grand Prize of 2014 chosen by a customer in brand (LumiONE, Homemanager)
- 2016

7 patent application (LED Lighting and etc)

1 patent application (Registration on Personal Automation ID kit to Smart Phone).
- 2017

Signed MOU on Smart Home Service business and commercializa-
tion with SK Telecom.
- 2018

5 patent application (Smart Plug and etc)

Signed MOU on Smart Home Service business and commercialization with Huyndai BS&C.

Signed agreement with Korea Key Association/Technical Education Business.

Awarded Prime Minister Award from 2018 ict.
- 2019

Awarded Smart Home Industry by Ministry of Trade, Industry and Energy.

Commemorated Gyeonggi-Do Governor's commendation on Day of Commerce.

Received the Smart Home Development Achievement Award (Minister of Trade, Industry and Energy's commendation).

Constructed a new building located in Magok General Industrial Complex.

KOCOM PLUS THINGS

- 2020

Constructed a new building located in Magok General Industrial Complex.

Expended KOCOM PLUS THINGS new business. (AI, IOT, BIG DATA, PLATFORM, CLOUD).

Awarded 2nd prize of iF design award in Germany for Smart Wall-Pad 'Aligns'

Selected as one of major 180 innovative corporations for 2019 DNA (Data network AI)

Obtained certification of Smart-factory standard.

Awarded the grand prize at the 1st Special Design Contest for Future Architecture (Smart Architecture)

Awarded 'Good Design 2020' for common entry lobby phone.
- 2021

Relocated Headquarter in Magok(Blue Lap), Korea, Republic of.

**KOCOM, a sprint for the global market without hesitation,
a company in pursuit of the highest value.**

KOCOM will take off to be the best company with the global competitiveness by developing the brand and corporate value through innovative management strategies.

**CEO'S
MESSAGE**

Greetings,
Highly appreciating for your visiting KOCOM.
KOCOM has been growing as a global leader in the digital field while developing various solutions applicable to houses, buildings and industries based on the digital imaging technology and network communication technology which have been developed by the in-house technology since our establishment in 1976.

We are producing high-tech products essential in realizing more convenient and safer digital home such as home automation and home security system among others around home network systems with the automated high-tech manufacturing facilities.

Furthermore, we have developed and manufactured the digital color CCTV camera for the first time in our country and the second time across the world in 1994 under our business diversification plans for the CCTV system and multimedia. In addition, we have developed the digital still camera which has been globally recognized with the digital imaging technology and excellent technological power in the communication network along with the exportation to Japan which has been done only by our company in our country.

We are making main efforts to focus on various solution businesses and LED lighting industry as the eco-friendly technology in the future, which are applicable to home, office and hotel among others for the purpose of improving the quality of the convenient and safe life based on our technology, while concentrating our core capabilities on strengthening the global marketing for exports to many countries across the world. We will make our best efforts to become a company sparing no investment with the aggressive research and development in developing the cutting-edge digital technology, a company elaborating for customer satisfaction under our mission that KOCOM products equal to quality assurance, and a competitive and healthy company with the large growth potentials.

I kindly ask for your warmer love and encouragement for leading KOCOM's growth and advancement.

Thank you.


Representative Director Ko Sung Wook

IOT SMART HOME

KOCOM'S IP VIDEOPHONE SYSTEM

Home IoT security functions make your life smarter.





IOT SMART HOME IP VIDEO PHONE KCV-S701IPOE NEW

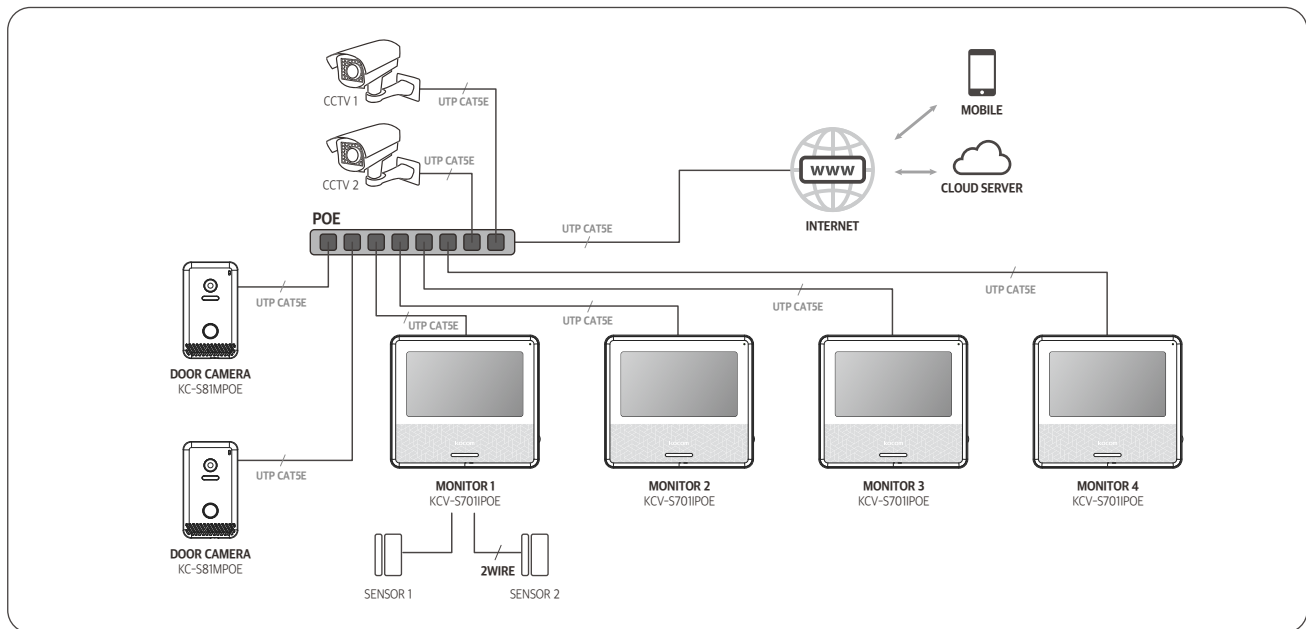
PRODUCT FUNCTION

- 7" Full touch color LCD Monitor
- Applied graphic user interface(GUI)
- Fully digital system
- Answer the door from anywhere with mobile app(KOCOM Home)
- Power over ethernet(PoE)
- Expandible up to 4 monitors, 2 door cameras and 2 CCTV cameras
- Auto still image capture(MAX. 50 cuts)
- 'DO NOT DISTURB' and 'ABSENT MODE' available
- Share access

SPECIFICATIONS

Display	7 inch Color LCD
Power source	PoE DC48V (IEEE 802.3af)
Power consumption	3W(±20%)(on Stand by), 7W(±20%)(Full load)
Wiring	LAN: UTP Cat 5e or higher
Mount type	Surface Mount
Dimension	197(W) x 176(H) x 23(D) mm

WIRING DIAGRAM



IOT SMART HOME DOOR CAMERA KCV-S81MPOE NEW

PRODUCT FUNCTION

- 1 Mega pixel
- White LED for visitor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	PoE DC48V (IEEE 802.3af)
Power consumption	3W(Max)
Wiring	LAN: UTP Cat 5e or higher
Body material	Metal A/L
Mount type	Surface mount
Camera angle	Diagonal 110°
Dimesion	70(W) x 125(H) x 21(D)mm



IOT SMART HOME POE SWITCH NEW AI PoE Switch (4 Port / 8 Port)

SPECIFICATIONS (4 Port)

I/O Interface	
Power source	Input : AC 100~240V, 50/60Hz
Ethernet	4Port 10/100Mbps PoE+2Port 10/100Mbps Ethernet Uplink
Performance	
Bandwidth	1.2Gbps
Throughput	0.8928Mpps
Packet Buffer	448K
MAC Address	1K
Jumbo Frame	2Kbytes
Transfer Mode	Store and forward
MTBF	100000hour

SPECIFICATIONS (8 Port)

I/O Interface	
Power source	Input : AC 100~240V, 50/60Hz
Ethernet	8Port 10/100Mbps PoE+2Port 10/100Mbps Ethernet Uplink
Performance	
Bandwidth	2Gbps
Throughput	1.488Mpps
Packet Buffer	448K
MAC Address	2K
Jumbo Frame	2048bytes
Transfer Mode	Store and forward
MTBF	100000hour

MAKING YOUR HOME MORE CONVENIENT AND SAFER KOCOM Home APP

DEVICE CONTROL

Smart devices linked to the app can be easily controlled and managed with one app.



SMART CALL

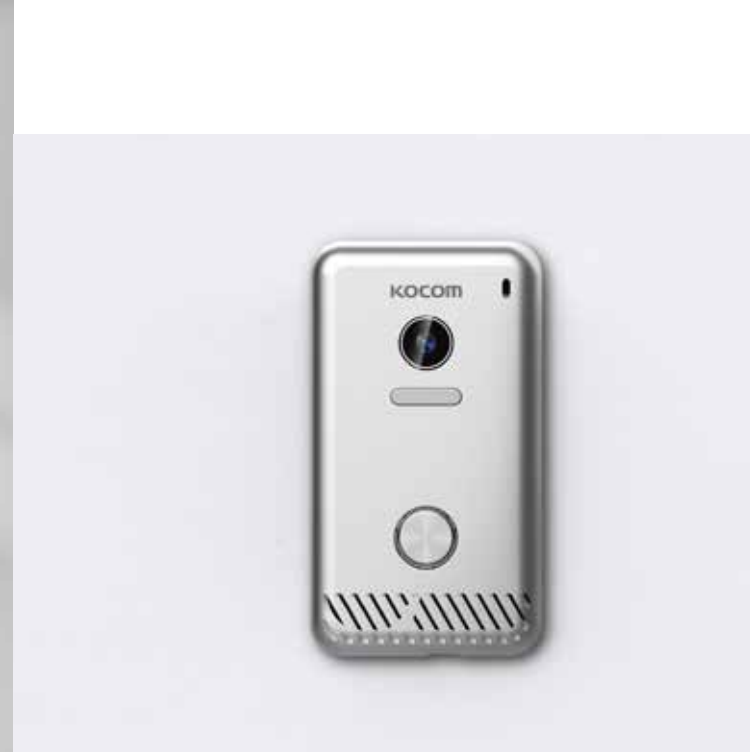
It is possible to receive calls from visitors anytime, anywhere on your smartphone and make video communication.



SMART DOOR OPEN

Even if you are outside, you can check visitors through the app and open the door.





IOT SMART HOME DOOR CAMERA KC-S81MIP NEW

PRODUCT FUNCTION

- Metal body
- 1 Mega pixel
- White LED for visitor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 27±2V (Power from Monitor)
Power consumption	3W(Max)
Body material	Metal A/L
Mount type	Surface mount
Camera angle	Diagonal 110°
Dimesion	70(W) x 125(H) x 21(D)mm

IOT SMART HOME IP VIDEO PHONE KCV-S701P2W NEW



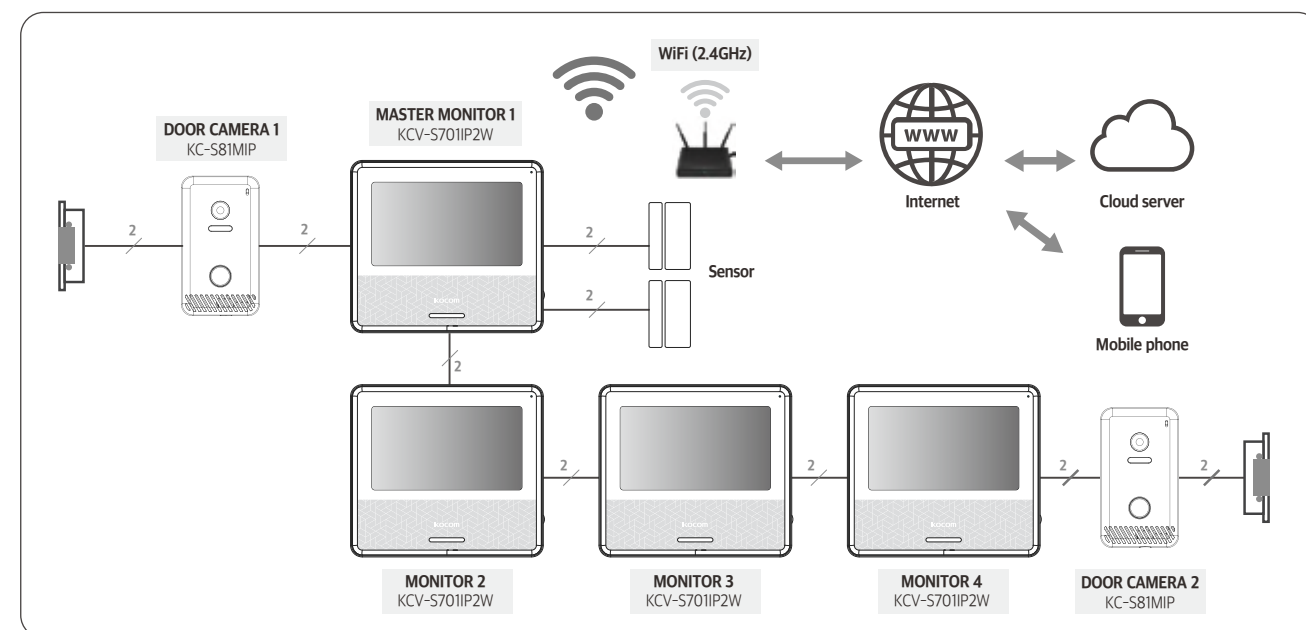
PRODUCT FUNCTION

- 7" Full touch color LCD Monitor
- Applied graphic user interface(GUI)
- Fully digital system
- Answer the door from anywhere with mobile app(KOCOM Home)
- Power over ethernet(PoE)
- Expandible up to 4 monitors, 2 door cameras and 2 CCTV cameras
- Auto still image capture(MAX. 50 cuts)\
- 'DO NOT DISTURB' and 'ABSENT MODE' available
- Share access

SPECIFICATIONS

Model No.	KCV-S701P2W DC	KCV-S701P2W AC
Display	7 inch Color LCD	
Power source	DC 18V ±2V 1A	100V~240V~, 50/60Hz
Power consumption	3W(±20%)(on Stand by), 7W(±20%)(Full load)	
WiFi	IEEE 802.11 g/n	
Wiring	Door camera : 2 wire (Non Polarized)	
Mount type	Surface Mount	
Dimension	197(W) x 176(H) x 23(D) mm	

WIRING DIAGRAM



MAKING YOUR HOME MORE CONVENIENT AND SAFER 2-Wire wiring diagram

KEY POINT !

With just 1 power cord and two-wires wiring, enjoy the most comfortable WiFi IP videophone operating 4 monitors and 2 cameras



MAKING YOUR HOME MORE CONVENIENT AND SAFER **NEW**

KCV-S701POE / KCV-S701P2W LINKED PRODUCTS (SHARE ACCESS BY APP)



HOME CAM WiFi HOME CAM

KC-K6(3MP-FHD)

PRODUCT FUNCTION

- Lens : 3.6mm fixed lens, IR double filter switch, 8-10m effective infrared distance
- PTZ control 360°
- Two-way audio
- Auto tracking / human detection
- Motion detection
- Alarm push
- Support Max 128GB TF card / Cloud storage
- Night vision

HOME CAM WiFi HOME CAM

KC-S3(3MP-FHD)



PRODUCT FUNCTION

- Lens : 3.6mm fixed lens, IR double filter switch, 8-10m effective infrared distance
- Two-way audio
- Motion detection
- Alarm push
- Support Max 128GB TF card / Cloud storage
- Night vision

OUTDOOR CAMERA OUTDOOR WATERPROOF PTZ WIFI CAMERA

KC-G1(3MP-FHD)



PRODUCT FUNCTION

- 3.6mm fixed lens, IR double filter switch, 8-10m effective infrared distance
- Support dual streams output
- Wide dynamic, 3D noise reduction, image flipping, 5V/1A power supply
- PTZ control 360°
- Two-way audio
- Auto tracking
- Motion detection
- Alarm push
- Support Max 128GB TF card / Cloud storage
- Night vision

OUTDOOR CAMERA ALL IN ONE OUTDOOR WATERPROOF WIFI CAMERA WITH LED LIGHT

KC-D5(3MP-FHD)



PRODUCT FUNCTION

- Power supply : 5V 2.5A 50/60 Hz, Power consumption : 10W
- IR Distance : 5-10M
- Luminous flux : 800-1000LM
- Resolution : 1,920*1,080
- Support motion detection, alarm push
- Support two-way intercom
- Supports light brightness adjustment
- Support Micro SD card storage max 128GB / Cloud storage
- Support switch on / off light; real-time switch / timer switch

LED WiFi SMART LED

KA60



PRODUCT FUNCTION

- Watt(w) : 10W / Input voltage : 100V ~ 240V
- WiFi : 802.11b/g/n(2.4GHz)
- Lumen(lm) : 806
- CCT(K) : 2700~6500
- Beam Angle : 240°
- Base : E26/E27

SENSOR WiFi TEMPERATURE AND HUMIDITY SENSOR

KDY-WSD400B



PRODUCT FUNCTION

- Battery : powered by AAA*2 batteries
- Detection temperature : -10°C-55°C
- Detection humidity : 0-99%RH
- Alarm sound pressure : 55dB
- Installation method : Wall mounted
- Working temperature : -10°C-60°C
- Working humidity: maximum 90%RH

SENSOR WiFi GAS DETECTOR SENSOR

KDY-RQ400A



PRODUCT FUNCTION

- Working Voltage : AC 85V-250V
- Average Consumption : ≤1.5W
- Alarm Sound : 70dB/m
- Alarm Density : 6%LEL ± 3%LEL(CH4)
- WiFi Standard : 802.11b/g/n
- Working Temperature : -10°C~+50°C
- Working Humidity : ≤95%RH

SENSOR WiFi PIR MOTION SENSOR

KDY-HW400A



PRODUCT FUNCTION

- Battery : powered by CR123A battery*1
- Detection distance : 10M
- Detection angle : 110°
- Installation method : Bracket mounting
- Operating temperature : -10-50°C
- Working humidity : Up to 95% RH

SENSOR WiFi PIR MOTION SENSOR

KDY-HW400B



PRODUCT FUNCTION

- Battery : powered by AAA*2 batteries
- Standby current : ≤75uA
- Alarming current : ≤60mA
- Low-voltage notification : ≤2.2V / WiFi : 802.11b/g/n
- Detection distance : 6M
- Detection angle : 360°ceiling -installation
- Installation method : ceiling / wall
- Working temperature : -10-50°C
- Working humidity : ≤95%RH

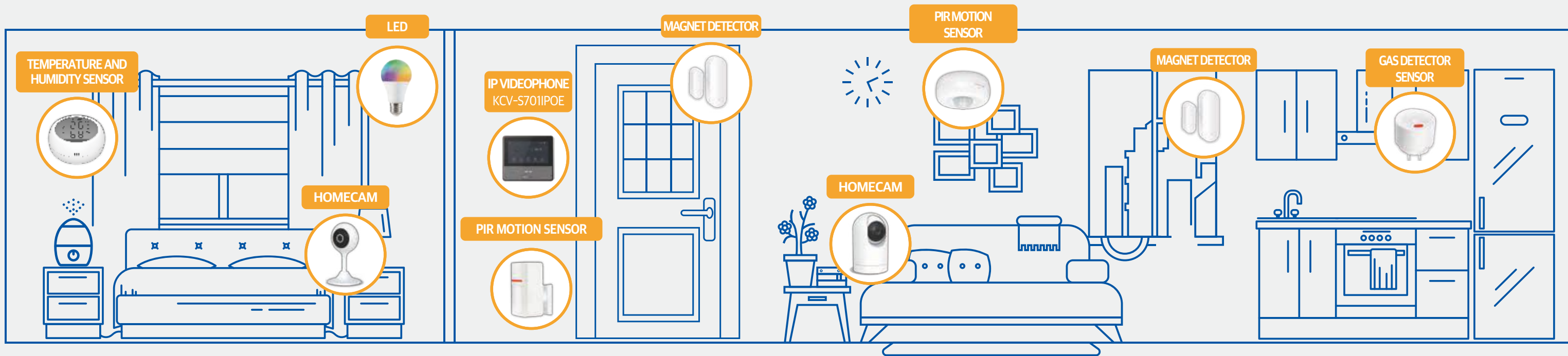
SENSOR WiFi MAGNET DETECTOR

KDY-MC400B



PRODUCT FUNCTION

- Battery : powered by AAA*2 batteries
- Magnetic control distance : ≥15mm
- Working temperature : -10-50°C
- Working humidity : max 95%RH

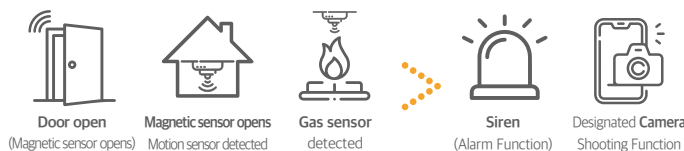


KOCOM HOME makes my own convenient rules

Record your repeated daily life pattern to build more convenient your own daily routine.
From tiny parts of your life routine to the temperature, humidity, and the lights that you need.
KOCOM makes your life happier, safer, and more convenient by connecting with your house and life.
Make your own life routine with KOCOM.

Automation Function Scenarios ※ This scenario is for reference only. A variety of other scenarios can be applied.

AWAY MODE [SECURITY]



AWAY MODE [CONVENIENCE]



TEMPERATURE MANAGAEMENT



HUMIDITY MANAGAEMENT



AUTOMATIC SENSOR OPERATION



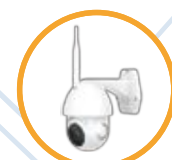
SCHEDULE MODE



KOCOM HOME APP



OUTDOOR CAMERA



DOOR CAMERA KC-S81MPOE



OUTDOOR CAMERA



Shortcut function button

AWAY MODE

- Short keys for immediate activation/ deactivation
- : Activate and deactivate Away mode via Smart phone

SMART SOCKET

- Short keys for immediate activation/ deactivation
- : ON/OFF buttons on Main screen

FEED DISPENSER

- Short keys for immediate activation/ deactivation
- : ON/OFF buttons on Main screen

Other function description

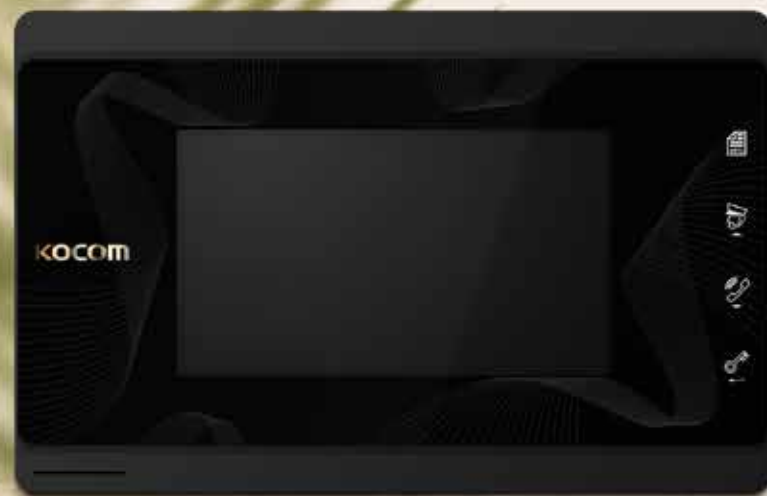
OTHER FUNCTION

- Enable to communicate with visitors, record videos, and capture screens by smartphones. (Also allow the functions when the phone is not on the line)
- Enable to monitor in full of all cameras registered to the smartphone. (Including the front door camera) (4ch, 9ch, and 16ch)
- Enable to live-monitor the front door connected with camera via smartphones.
- Monitor siren function when away mode is activated / Monitor password unlock function.
- Push notification : In an event of setting value changes, push notification alerts on smartphones.

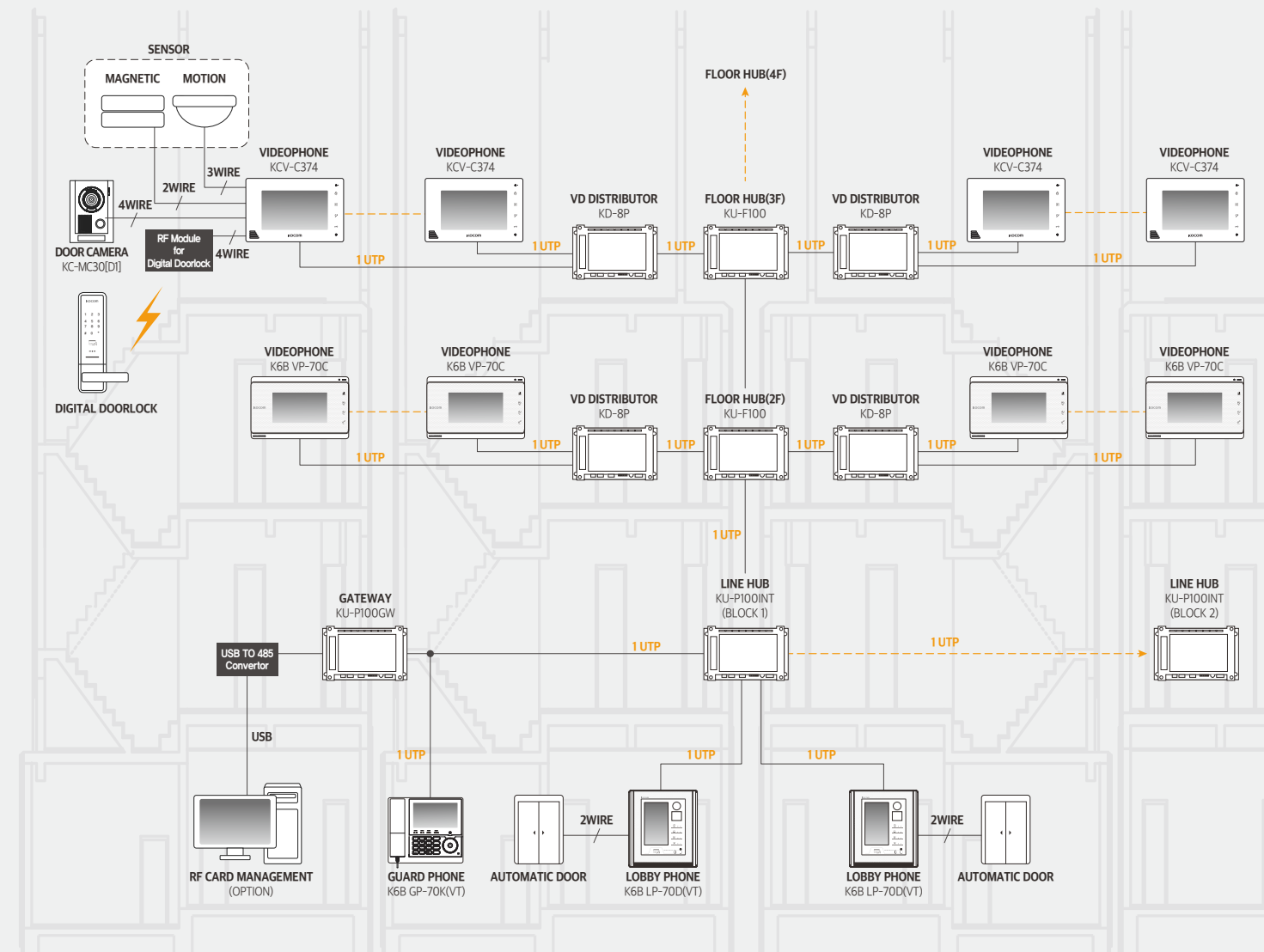
ONE UTP SOLUTION

KOCOM's ONE UTP SOLUTION offers a convenient and safe housing life anywhere by connecting various digital devices with networks.

Easy installation - Easy diagram, Easy wiring, Easy management
Extended wiring distance - With Good Video quality.
Maximize UTP video wiring distance : 550m



ONE UTP SOLUTION DIAGRAM



Why One UTP solution (LineHUB)

- Easy installation
Easy diagram, Easy wiring, Easy management
- Extended wiring distance
With Good Video quality
Maximize UTP video wiring distance : 450m

Maximum wiring distance

1. Lobbyphone to KU-P100INT : 50m
2. KU-P100INT to GP-70K : 100m
3. KU-P100INT to KU-F100 : 300m
4. KU-F100 + KD-8P + Videophone : 100m
5. KU-P100INT(GP-70K) and Last KU-P100INT(GP-70K): 800m
KU-P100GW and Last KU-P100INT(GP-70K) : 800m
6. PC to KU-P100GW : 10m
7. Lobbyphone to Last monitor : 450m

* Maximize UTP video wiring distance : 450m

Max. system configuration

1. Line HUB : 30 pcs
2. Floor HUB : 50 pcs
3. VD Distributor per a floor HUB : 4pcs
4. Monitor per a VD distributor : 8pcs
5. Lobbyphone : 99pcs
6. Guardphone : 50pcs
7. Gateway : 1pcs



ONE UTP SOLUTION MONITOR

KCV-C374

UPGRADE

BLACK

WHITE

PRODUCT FUNCTION

- 7" Color digital LCD Monitor
- Video Communication with Door camera, Guard phone and Lobby phone
- Door camera and Lobby phone monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 2 Monitors
- Door Open(Door Camera, Common Gate)

SPECIFICATIONS

Display	7 inch Color LCD
Power source	AC 100~240V, 50/60Hz
Power consumption	2W(on Stand by), 10W(Full load)
Wiring	System: 8 Wires(UTP) Lobby video: 2 Wires(UTP or Coaxial) Door camera: 4 Wires
Mount type	Surface Mount
Dimension	223(W) x 144(H) x 33(D) mm

CONNECTABLE PRODUCT



ONE UTP SOLUTION DOORPHONE

K6B IP-4TU

NEW

PRODUCT FUNCTION

- Audio communication with Outdoor panel, Guard phone and Lobby phone
- Connection up to 3 doorphones
- Door Open(Outdoor panel, Common Gate)

SPECIFICATIONS

Power source	AC 100~240V, 50/60Hz
Power consumption	1W(on Stand by), 4W(Full load)
Wiring	System: 8 Wires(UTP) Lobby video: 2 Wires(UTP or Coaxial) Outdoor panel: 2 Wires
Mount type	Surface Mount
Dimension	97.3(W) x 202(H) x 53.5(D) mm

CONNECTABLE PRODUCT



ONE UTP SOLUTION MONITOR

K6B VP-70C

BLACK

WHITE

PRODUCT FUNCTION

- 7" Color digital LCD Monitor
- Communication with Door camera, Guard phone and Lobby phone
- Door camera and Lobby phone monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 2 Monitors
- Door Open(Door Camera, Common Gate)

SPECIFICATIONS

Display	7 inch Color LCD
Power source	AC 100~240V, 50/60Hz
Power consumption	1.5W(on Stand by), 13W(Full load)
Wiring	System: 8 Wires(UTP) Lobby video: 2 Wires(UTP or Coaxial) Door camera: 4 Wires
Mount type	Surface Mount
Dimension	271(W) x 173(H) x 26(D) mm

CONNECTABLE PRODUCT



ONE UTP SOLUTION LOBBYPHONE

K6B LP-S700MF

NEW

PRODUCT FUNCTION

- Access control through face recognition
- 7" LCD Screen
- 2 Mega pixels high-definition camera module for face recognition
- Video Communication with Mointor and Guard phone
- Doorlock interface and RF card(13.56 MHz) registration/deletion
- Individual household and common password can be set separately
- Easy to operate using touch 15 key
- Camera and button backlight at night
- Camera angle adjustable
- DVR video output port available

SPECIFICATIONS

Display	7 inch Color LCD
Power source	DC 24V±1V
Power consumption	7.5W(on Stand by), 12W(Full load)
Wiring	System: 8 Wires(UTP)
Mount type	Flush Mount
Dimension	240(W) x 300(H) x 56(D) mm



ONE UTP SOLUTION LOBBYPHONE

K6B LP-70D

PRODUCT FUNCTION

- 7" LCD Screen
- Video Communication with Monitor and Guard phone
- Doorlock interface and RF card(13.56 MHz) registration/deletion
- Individual household and common password can be set separately
- Expandable up to 99 units per block
(in/out connection between lobby phones in 50meters using CAT6 cable)
- Camera and button backlight at night
- Camera angle adjustable
- DVR video output port available

SPECIFICATIONS

Display	7 inch Color LCD
Power source	DC 24V±1V
Power consumption	3.6W(on Stand by), 10.8W(Full load)
Wiring	System: 8 Wires(UTP)
Mount type	Flush Mount
Dimension	248(W) x 279(H) x 50.2(D) mm



ONE UTP SOLUTION GUARDPHONE

K6B GP-70K

PRODUCT FUNCTION

- 7" LCD Screen
- Audio communication with Monitor, Lobby phone and extened Guard phone
- Lobby phone image display and door opening
- Household number display(call and event)
- GUI interface
- Time setting and display

SPECIFICATIONS

Display	7 inch Color LCD
Power source	DC 12V±1V
Power consumption	3W(on Stand by), 8W(Full load)
Wiring	System: 8 Wires(UTP)
Mount type	Desktop
Dimension	257(W) x 225(H) x 40(D) mm



ONE UTP SOLUTION DOOR CAMERA

KC-MC30[D1] UPGRADE

PRODUCT FUNCTION

- Metal body
- High quality video
- White LED for visitor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power	DC 12V±1V(Powered from monitor)
Power consumption	3W(Max)
Wiring	4 Wires
Body material	Metal A/L
Mount type	Surface mount
Camera angle	Diagonal 90°(Angle Adjustable)
Min. Illumination	0.1 lux(LED ON)
Dimesion	110(W) x 158(H) x 39(D)mm

OTHERS BUILDING DISTRIBUTOR

KU-P100INT (LINE HUB)



SPECIFICATIONS

Power source	DC 14V
Wiring	UTP
Mount type	Surface mount
Dimension	145(W) x 90(H) x 45(D) mm

OTHERS FLAT DISTRIBUTOR

KD-8P (8 PORT VIDEOPHONE DISTRIBUTOR)



SPECIFICATIONS

Power source	DC 14V
Wiring	UTP
Mount type	Surface mount
Dimension	145(W) x 90(H) x 45(D) mm

OTHERS VIDEO DISTRIBUTOR

KD-10DM



SPECIFICATIONS

USB	USB 2.0
Mount type	Surface mount
Dimension	95(W) x 60(H) x 27(D) mm

OTHERS FLOOR DISTRIBUTOR

KU-F100 (FLOOR HUB)



SPECIFICATIONS

Power source	DC 14V
Wiring	UTP
Mount type	Surface mount
Dimension	145(W) x 90(H) x 45(D) mm

OTHERS PC GATEWAY

KU-P100GW



SPECIFICATIONS

Power source	DC 14V
Wiring	UTP
Mount type	Surface mount
Dimension	145(W) x 90(H) x 45(D) mm

VIDEOPHONE

High quality Life Style increasing the composure of a life!
KOCOM Videophone makes it better

KOCOM videophone with high quality and stylish design has offered various product groups in accordance with each use for an apartment complex, a multiplex house, a villa, a single-family house and etc., and a customer may install and operate it easily and conveniently.



4 WIRE APARTMENT SYSTEM MONITOR

KCV-S701EBC NEW

PRODUCT FUNCTION

- 7" Color digital LCD monitor
- Video Communication with Door camera / Guard phone and Lobby phone (KCV-S701EBC)
- Door camera monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 2 Door Cameras and 4 Monitors with 4 Sub-Audio UnitS(KIP-32GU)
- Internal communication between indoor units
- Door Open(Door Camera)

SPECIFICATIONS

Model No.	KCV-S701EBC (DC)	KCV-S701EBC (AC)
Display	7 inch Color LCD	
Power source	DC 15V 1.5A	AC 100~240V ~ 50Hz/60Hz
Power consumption	1W(±20%)(On Stand by), 7.5W(±20%)(In load)	
Wiring	Door camera : Polarized 4 Wires Ex - Monitor : Polarized 4 Wires Door opener : Polarized 3 Wires Interphone : 4 Wires direct to each monitor and additional 4 Wires between monitors Lobby door camera : Polarized 6 Wires	
Mount type	Surface Mount	
Dimension	220(W) x 123(H) x 19(DC)/22(AC) (D) mm	

CONNECTABLE PRODUCT



DOOR CAMERA
KC-S81MU



DOOR CAMERA
KC-S81U



INTERPHONE
KIP-32GU



LOBBYPHONE
KLP-W350



LOBBYPHONE
KVL-W Series



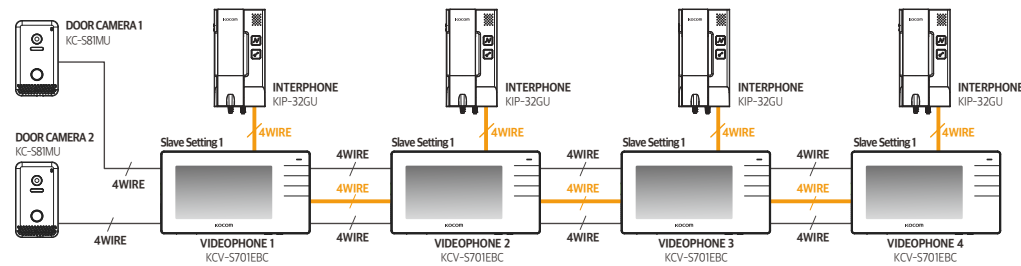
GUARDPHONE
KGP-W701U



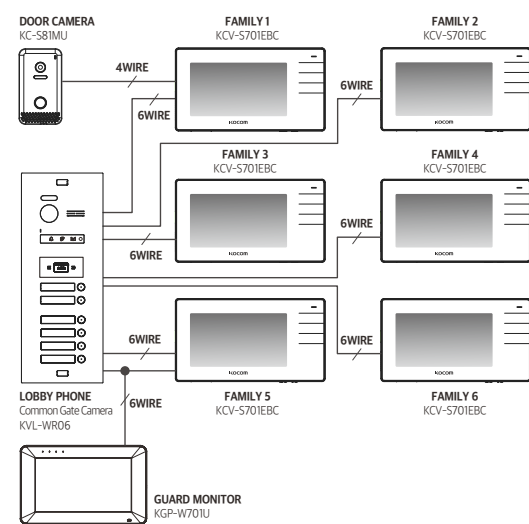
KCV-S701EBC

NEW

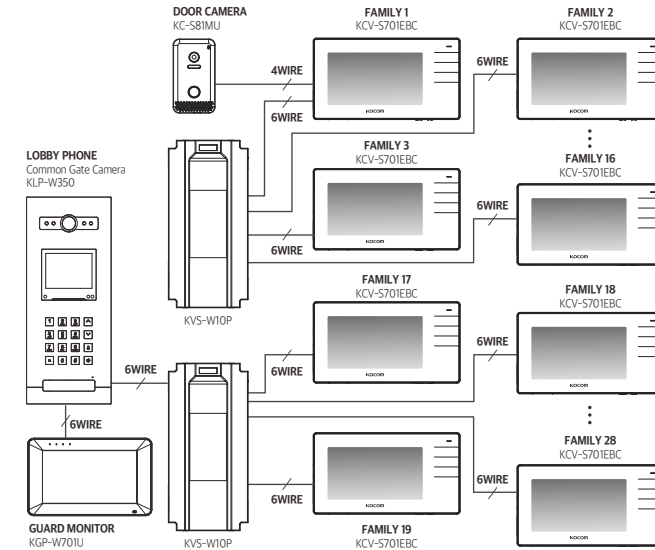
■ CAMERA MODE



■ SYSTEM MODE – MULTI ENTRY VIDEO PANEL



■ SYSTEM MODE – LOBBYPHONE



4 WIRE APARTMENT SYSTEM SUB-AUDIO PHONE

KIP-32GU

NEW

PRODUCT FUNCTION

- Audio communication with Door camera and Monitor
- Internal communication between indoor units

※ Connectable product: KCV-S701EBC

SPECIFICATIONS

Power source	Powered from Monitor
Mount type	Surface Mount
Dimension	92(W) x 176(H) x 52(D) mm



4 WIRE APARTMENT SYSTEM REPEATER

KVS-W10P

NEW

PRODUCT FUNCTION

- 10 Port Repeater for KLP-W350 System

SPECIFICATIONS

Power source	DC 12V±1V
Wiring	System : 4 Wires
Mount type	Surface Mount
Dimension	100(W) x 210(H) x 29(D) mm



4 WIRE APARTMENT SYSTEM GUARD PHONE

KGP-W701U

NEW



PRODUCT FUNCTION

- 7" Touch LCD screen
- Video communication with Monitor and Lobby phone
- Lobby phone image display and door opening
- GUI interface

SPECIFICATIONS

Display	7 inch Color LCD
Power source	DC 15V±1V
Wiring	System : 4 Wires
Mount type	Surface Mount
Dimension	205(W) x 128(H) x 18.8(D) mm

CONNECTABLE PRODUCT



4 WIRE APARTMENT SYSTEM LOBBYPHONE (1M PIXEL)

KLP-W350

NEW

PRODUCT FUNCTION

- Access control using touch 16 key
- Video Communication with Monitor and Guard phone
- Doorlock interface and RF card(13.56 MHz) registration/deletion
- Camera and button backlight at night

SPECIFICATIONS

Display	3.5 inch Color LCD
Power source	DC 12V±1V
Wiring	System : 4 Wires
Mount type	Flush Mount
Camera Angle	Horizontal 120°
Dimension	130(W) x 317.4(H) x 50(D) mm

CONNECTABLE PRODUCT



4 WIRE APARTMENT SYSTEM MULTI ENTRY VIDEO PANEL (1M PIXEL)

KVL-WX08/WR06/WX02

NEW

PRODUCT FUNCTION

- Lobby phone with direct buttons for each household
- Up to 20 households
- Doorlock interface and RF card(13.56 MHz) registration/deletion(KVL-WR06)
- Camera and button backlight at night

SPECIFICATIONS

Power source	DC 12V±1V
Wiring	System : 4 Wires
Mount type	Flush Mount
Camera Angle	Horizontal 120°
Dimension	134(W) x 353(H) x 45(D) mm

CONNECTABLE PRODUCT





4 WIRE APARTMENT SYSTEM MONITOR

KCV-T701SM

NEW



PRODUCT FUNCTION

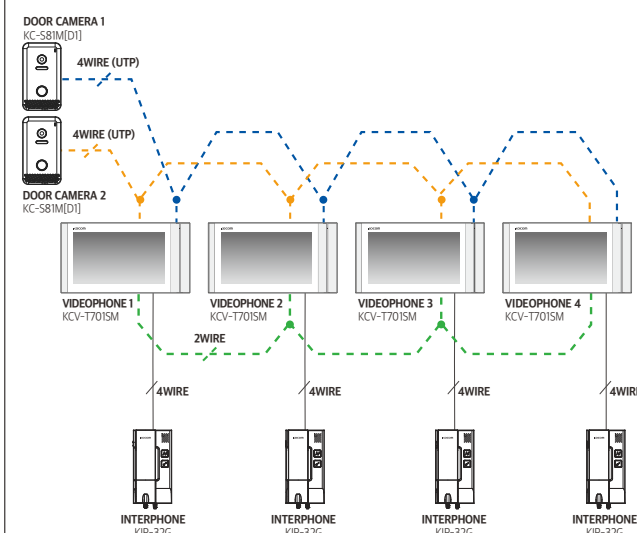
- 7" Full touch color LCD Monitor
- Slim and modernized design, metal hairline applied
- Maximizing video quality with 2 megapixel camera
- GUI interface
- Auto still image capture(MAX. 32 cuts)
- Video Communication with Door camera, Guard phone and Lobby phone
- Connection up to 2 door cameras and 4 monitors with sub-audio unit(KIP-32G)
- Door camera and Lobby phone monitoring
- Selective Internal call & audio communication with extended units
- Door Open(Door Camera, Common Gate)
- Multifamily, Apartment Application(KLP-C420 [D1] SYSTEM)
- Compatible with 1080p(FHD) CCTV cameras(TVI, AHD, CVI)

SPECIFICATIONS

Model No.	KCV-T701SM(AC)	KCV-T701SM(DC)
Display	7 inch Color LCD	
Power source	AC 100~240V, 50/60Hz	DC 14V±1V
Power consumption	1.7W(on Stand by), 14W(Full load)	
Wiring	Door camera : 4 Wires (UTP) Ex - Monitor : 4 Wires (UTP) + 2 Wires Interphone: 4 Wires System: 4 Wires	
Mount type	Surface Mount	
Dimension	218(W) x 119(H) x 22(AC)/18(DC) (D) mm	

WIRING DIAGRAM

■ Camera mode diagram



CONNECTABLE PRODUCT

[DOOR CAMERA (D1)]



[DOOR CAMERA (2MP)]



4 WIRE APARTMENT SYSTEM MONITOR

KCV-A374 / D374



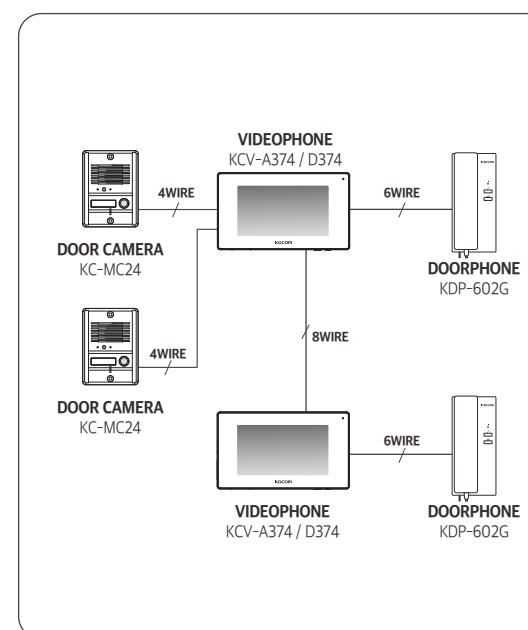
PRODUCT FUNCTION

- 7" Color digital LCD monitor
- Video Communication with Door camera
- Door camera monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 2 Door Cameras and 2 Monitors with Sub-Audio Unit(KDP-602G)
- Internal communication with indoor units
- Door Open (Door Camera)

SPECIFICATIONS

Model No.	KCV-A374	KCV-D374
Display	7 inch Color LCD	
Power source	AC 100~240V, 50/60Hz	DC 15V±1V
Power consumption	0.8W(on Stand by), 13W(Full load)	
Wiring	Door camera: 4 Wires Ex - Monitor: 4 Wires Interphone: 6 Wires	
Mount type	Surface Mount	
Dimension	222(W) x 144(H) x 33(D) mm	

WIRING DIAGRAM



CONNECTABLE PRODUCT





4 WIRE APARTMENT SYSTEM MONITOR

KCV-504 / D504 [D1]

UPGRADE



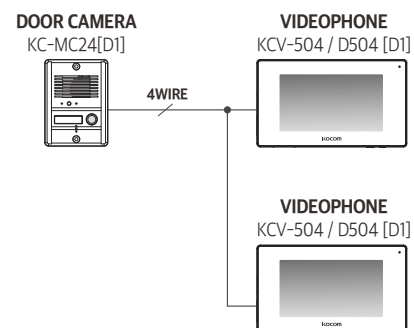
PRODUCT FUNCTION

- 7" Color digital LCD monitor
- Video Communication with Door camera, Guard phone and Lobby phone
- Door camera monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 1 Door Camera 2 Monitors
- Door Open(Door Camera, Common Gate)
- Multifamily, Apartment Application(KLP-C420 [D1] SYSTEM)

SPECIFICATIONS

Model No.	KCV-504 [D1]	KCV-D504 [D1]
Display	7 inch Color LCD	
Power source	AC 100~240V, 50/60Hz	DC 15V±1V
Power consumption	1.5W(on Stand by), 11W(Full load)	
Wiring	Door camera: 4 Wires Ex - Monitor: 4 Wires	
Mount type	Surface Mount	
Dimension	223(W) x 130(H) x 26(D) mm	

WIRING DIAGRAM



CONNECTABLE PRODUCT



4 WIRE APARTMENT SYSTEM MONITOR

KCV-464 / D464 [D1]

UPGRADE

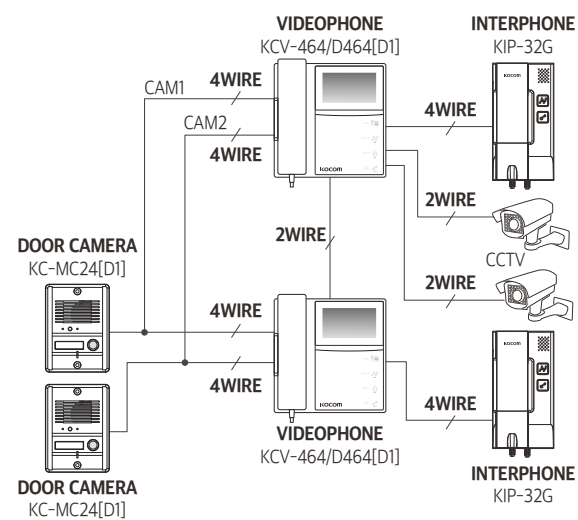
PRODUCT FUNCTION

- 4.3" Color digital LCD monitor
- Video Communication with Door camera, Guard phone and Lobby phone
- Door camera monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 2 door cameras and 2 monitors with sub-audio unit(KIP-32G)
- Door Open(Door Camera, Common Gate)
- Multifamily, Apartment Application(KLP-C420 [D1] SYSTEM)
- 2 Video outputs for CCTV camera connection

SPECIFICATIONS

Model No.	KCV-464 [D1]	KCV-D464 [D1]
Display	4.3 inch Color LCD	
Power source	AC 100~240V, 50/60Hz	DC 13.6V±1V
Power consumption	1W(on Stand by), 8W(Full load)	
Wiring	Door camera : 4 Wires Ex - Monitor : 6 Wires Interphone : 4 Wires	
Mount type	Surface Mount	
Dimension	193(W) x 195(H) x 29(D) mm	

WIRING DIAGRAM



CONNECTABLE PRODUCT





4 WIRE APARTMENT SYSTEM SUB-AUDIOPHONE KDP-602G

PRODUCT FUNCTION

- Audio communication with Door camera and Monitor
- Internal communication with indoor units

※ Connectable product: KCV-A374 / D374

SPECIFICATIONS

Power source	Powered from Monitor
Mount type	Surface Mount
Dimension	92(W) x 210(H) x 57(D) mm



4 WIRE APARTMENT SYSTEM SUB-AUDIOPHONE KIP-32G

PRODUCT FUNCTION

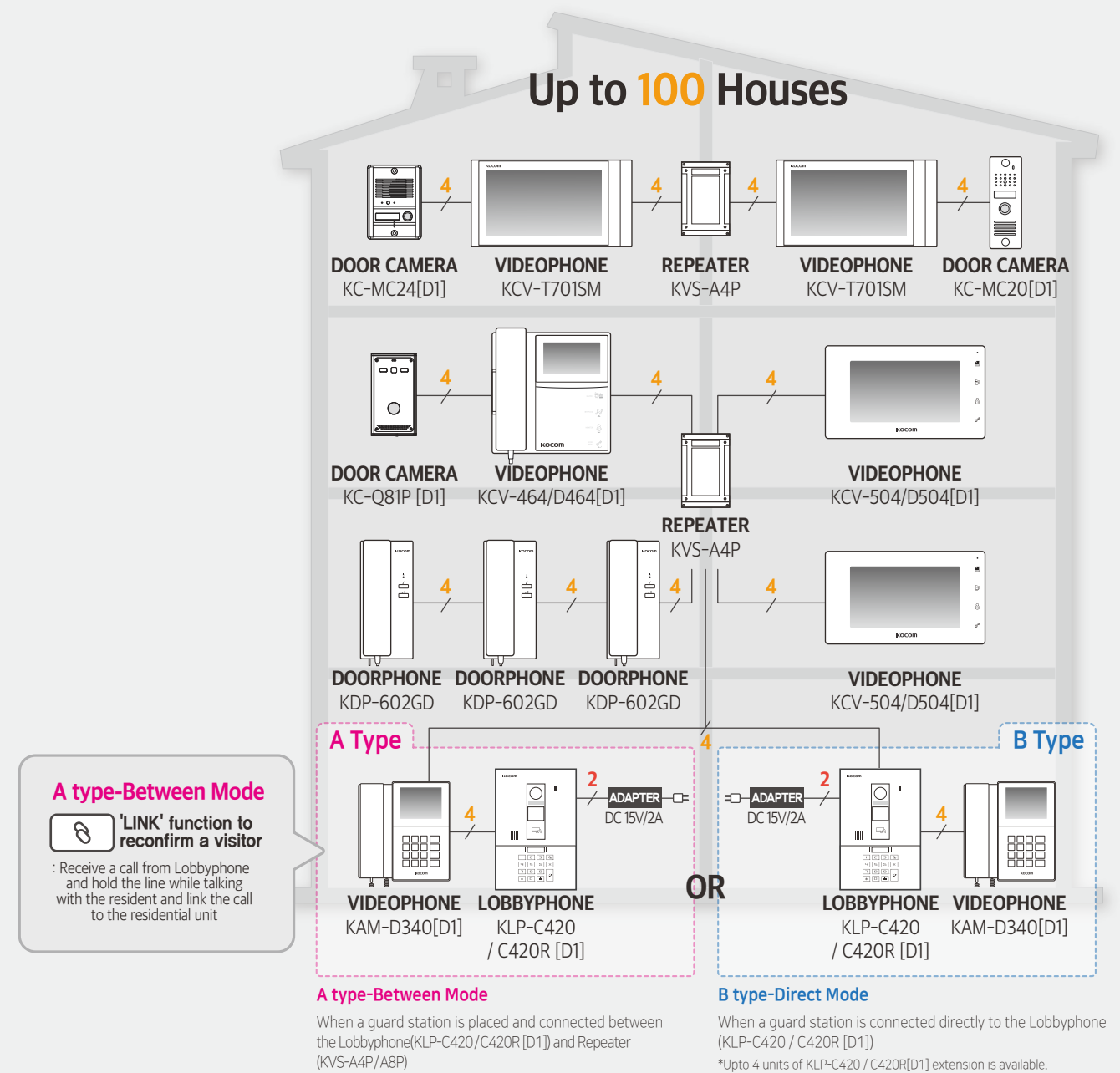
- Audio communication with Door camera and Monitor
- Internal communication with indoor units

※ Connectable product: KCV-T701SM, KCV-464 / D464 [D1]

SPECIFICATIONS

Power source	Powered from Monitor
Mount type	Surface Mount
Dimension	92(W) x 176(H) x 52(D) mm

4-Wire Apartment System DIAGRAM





UPGRADE

4 WIRE APARTMENT SYSTEM LOBBYPHONE

KLP-C420/C420R[D1]

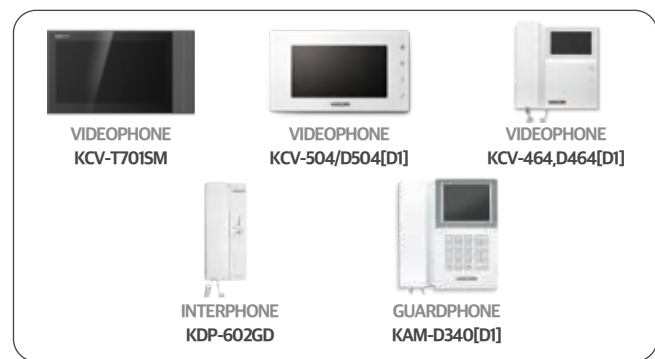
PRODUCT FUNCTION

- Access control using touch 15 key
- Video Communication with Mointor and Guard phone
- Doorlock interface and RF card(13.56 MHz) registration/deletion(*KLP-C420R)
- Individual household and common password can be set separately
- Expandable up to 4 units per system
- Camera and button backlight at night
- Camera angle adjustable

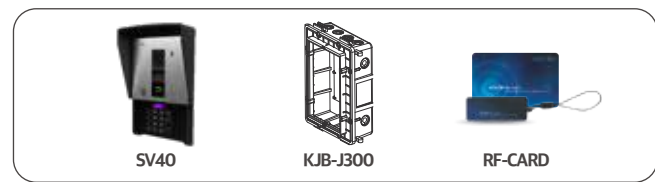
SPECIFICATIONS

Display	Finite Numeric Display
Power source	DC 15V±1V
Power consumption	2W(C420)/3W(C420R) on Stand by, 6W(C420)/7W(C420R) Full load
Wiring	System: 4 Wires
Mount type	Flush Mount
Dimension	174(W) x 263(H) x 15(D) mm

CONNECTABLE PRODUCT



ACCESSORY (OPTIONAL)



4 WIRE APARTMENT SYSTEM DOORPHONE

KDP-602GD

PRODUCT FUNCTION

- Audio communication with Guard phone and Lobby phone
- Internal communication with indoor units
- Connection up to 3 doorphones
- Door Open(Common Gate)

SPECIFICATIONS

Power source	DC 13V±1V (External DC 15V adaptor)
Power consumption	2.5W(Full load)
Wiring	4 Wires
Mount type	Surface mount
Dimesion	92(W) x 210(H) x 57(D)mm

CONNECTABLE PRODUCT



UPGRADE

4 WIRE APARTMENT SYSTEM GUARDPHONE

KAM-D340[D1]

PRODUCT FUNCTION

- 4.3" LCD screen
- Audio communication with Monitor, Lobby phone
- Lobby phone image display and door opening
- Operating Condition Display(OSD)
- ID / System type / Away mode setting(OSD)
- 'LINK' fuction to hold and connect call lines

SPECIFICATIONS

Display	4.3 inch Color LCD
Power source	DC 15V±1V
Power consumption	1.5W(on Stand by), 10W(Full load)
Wiring	4 Wires
Mount type	Surface Mount
Dimension	207(W) x 215(H) x 60(D) mm

CONNECTABLE PRODUCT



4 WIRE APARTMENT SYSTEM REPEATER

KVS-A4P / A8P

PRODUCT FUNCTION

- KCV-A4P: 4 Port Repeater for KLP-C420 / C420R [D1] System
- KCV-A4P: 8 Port Repeater for KLP-C420 / C420R [D1] System

SPECIFICATIONS

Power source	DC 15V±1V
Wiring	4 Wires
Mount type	Surface mount
Dimesion	92(W) x 145(H) x 40(D)mm





4 WIRE APARTMENT SYSTEM MULTI ENTRY VIDEO PANEL

KVL-C302i/C303i/C304i/TC306i/TC308i [D1] UPGRADE

PRODUCT FUNCTION

- Lobby phone with direct buttons for each household
- Up to 32 households
- Video Communication with Monitor
- Doorlock interface and i-Button Key registration/deletion
- White LED for visitor recognition at night
- Camera angle adjustable

SPECIFICATIONS

Power source	DC 15V±1V
Power consumption	0.5W(on Stand by), 4.5W(Full load)
Wiring	System: 4 Wires
Mount type	Flush Mount
Dimension	125(W) x 290(H) x 48.4(D) mm

MAIN PANEL WITH CAMERA

- KVL-C302i [D1] : Direct 2 push button type
- KVL-C303i [D1] : Direct 3 push button type
- KVL-C304i [D1] : Direct 4 push button type
- KVL-TC306i [D1] : Direct 6 push button type
- KVL-TC308i [D1] : Direct 8 push button type

EXTENSION PANEL

- KEL-312: Direct 12 push button type
- KEL-T324: Direct 24 push button type

CONNECTABLE PRODUCT



CONNECTABLE PRODUCT

■ ACC SV30 [optional]



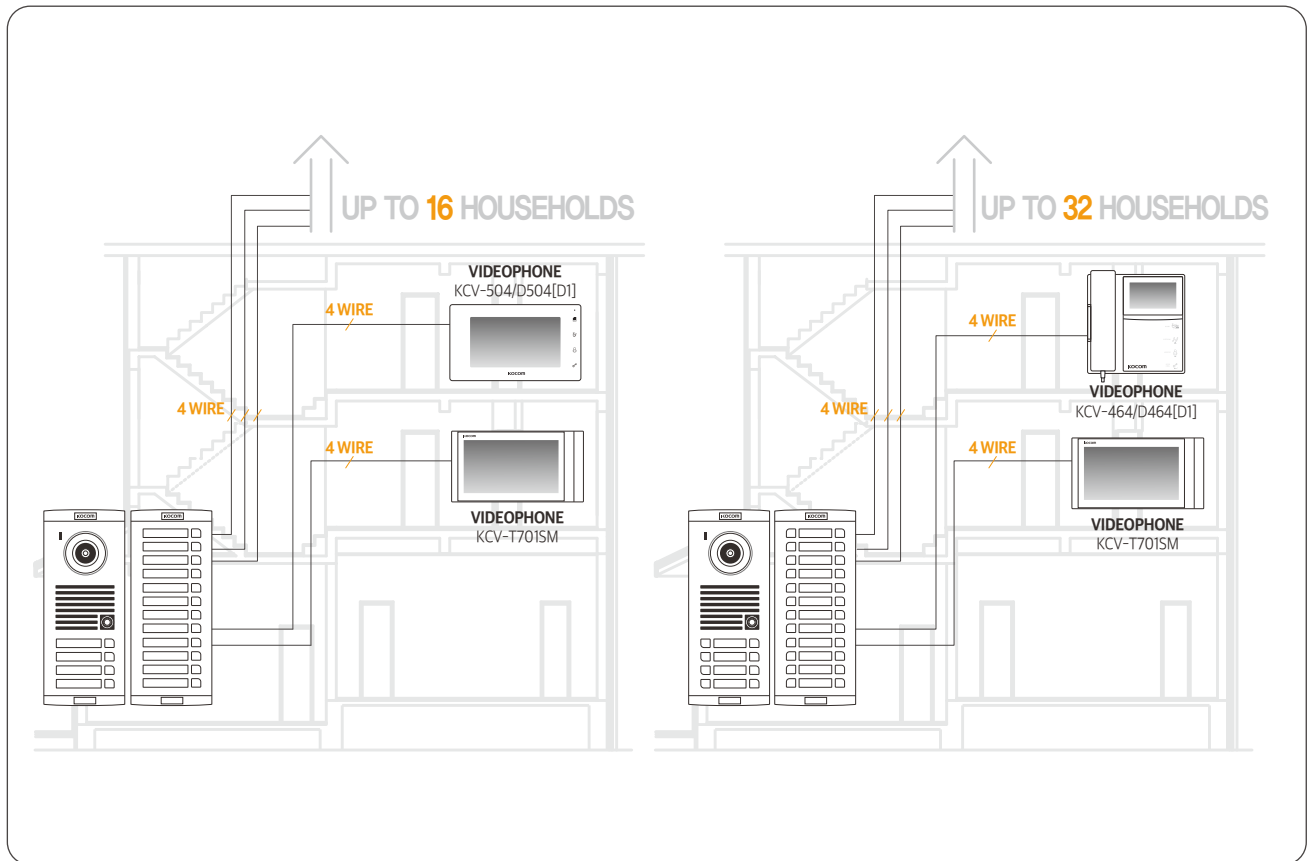
■ ACC i Button (JK-100) [optional]



SYSTEM CONFIGURATION (UP TO 32 HOUSEHOLDS)



WIRING DIAGRAM



VIDEOPHONE 2WIRE SYSTEM

High quality Life Style increasing the composure of a life! KOCOM Videophone makes it better

KOCOM videophone with high quality and stylish design has offered various product groups in accordance with each use for an apartment complex, a multiplex house, a villa, a single-family house and etc., and a customer may install and operate it easily and conveniently.



2 WIRE NON-POLARITY VIDEOPHONE MONITOR KCV-D372[D1]

BLACK WHITE

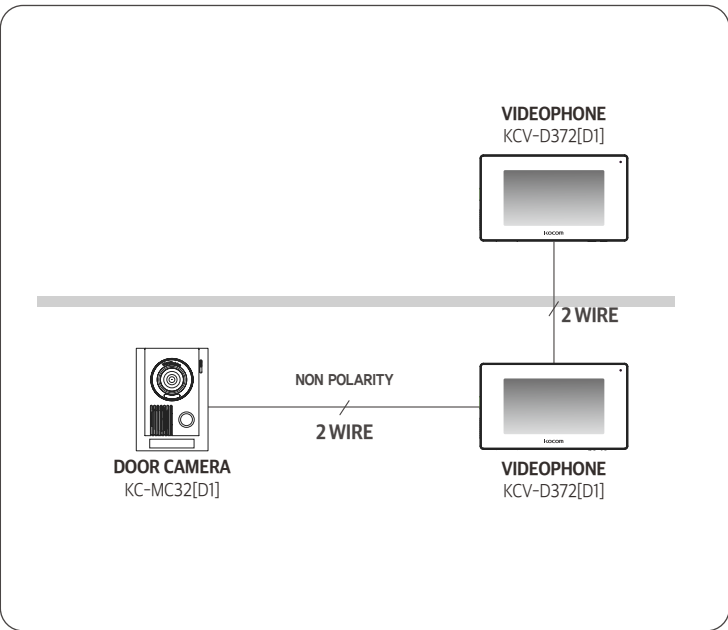
PRODUCT FUNCTION

- Easy and simple wiring with 2 wires
- 7" Color digital LCD monitor
- Video Communication with Door camera
- Door camera monitoring
- Operating Condition Display with Icons(OSD)
- Touch Buttons for Control
- Connection up to 1 Door Cameras and 2 Monitors
- Door Open(Door Camera)

SPECIFICATIONS

Display	7 inch Color LCD
Power source	DC 12V±1V
Power consumption	0.9W(on Stand by), 13W(Full load)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	222(W) x 144(H) x 26(D) mm

WIRING DIAGRAM



CONNECTABLE PRODUCT



DOOR CAMERA

Door camera show
KOCOM's excellent technology for smooth
communication with a household and
an apartment complex.

KOCOM is leading the global market with high technical power
and quality for stable door access control. KOCOM introduces
you a door camera that it is possible to control
more safely door access which is easy to be exposed.



4 WIRE APARTMENT SYSTEM DOOR CAMERA(2M Pixel) KC-MC30M

PRODUCT FUNCTION

- Metal body
- 2 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°(Angle Adjustable)
Min. Illumination	0.1 Lux(LED ON)
Dimension	110(W) x 158(H) x 39(D) mm



4 WIRE APARTMENT SYSTEM DOOR CAMERA(2M Pixel) KC-MC24M

PRODUCT FUNCTION

- Metal body
- 2 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	96(W) x 127(H) x 32(D) mm



4 WIRE APARTMENT SYSTEM DOOR CAMERA(2M Pixel) KC-S81M2

PRODUCT FUNCTION

- Metal body
- 2 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	70(W) x 125(H) x 21(D) mm



4 WIRE APARTMENT SYSTEM DOOR CAMERA(2M Pixel) KC-MC20M

PRODUCT FUNCTION

- Metal body
- 2 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	40(W) x 120(H) x 22(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA(1M Pixel)**KC-S81MU****PRODUCT FUNCTION**

- Metal body
- 1 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 13.5V±0.5V(Powered from Monitor)
Power consumption	3.3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 120°
Min. Illumination	0.1 Lux(LED ON)
Dimension	70(W) x 125(H) x 21(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA(1M Pixel)**KC-S81U****PRODUCT FUNCTION**

- Metal body
- 1 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 13.5V ±0.5V(Powered from Monitor)
Power consumption	3.3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 120°
Min. Illumination	0.1 Lux(LED ON)
Dimension	40(W) x 122(H) x 21(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA**KC-Q81P[D1]****PRODUCT FUNCTION**

- Plastic, A/L body
- High quality video
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Plastic, A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	75(W) x 136.5(H) x 18.5(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA**KC-S81M[D1]****PRODUCT FUNCTION**

- Metal body
- High quality video
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	70(W) x 125(H) x 21(D) mm

**ACCESSORY** AC RELAY UNIT**HU-DA** **NEW****SPECIFICATIONS**

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	2.5W(MAX.)
Wiring	4 Wires
Mount type	Surface Mount
Dimension	35(W) x 21.5(H) x 39(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA**KC-MC24[D1]****PRODUCT FUNCTION**

- Metal body
- High quality video
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	96(W) x 127(H) x 32(D) mm

**4 WIRE APARTMENT SYSTEM** DOOR CAMERA**KC-MC20[D1]****PRODUCT FUNCTION**

- Metal body
- 2 Mega pixels
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	4 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	40(W) x 120(H) x 22(D) mm



2 WIRE APARTMENT SYSTEM DOOR CAMERA
KC-MC32[D1]

PRODUCT FUNCTION

- Metal body
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

Power source	DC 15V±2V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	2 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	110(W) x 158(H) x 39(D) mm



2 WIRE APARTMENT SYSTEM DOOR CAMERA
KC-MC11[D1]

PRODUCT FUNCTION

- Metal body
- White LED for visotor recognition at night
- Call and video communication with Monitor
- Doorlock interface

SPECIFICATIONS

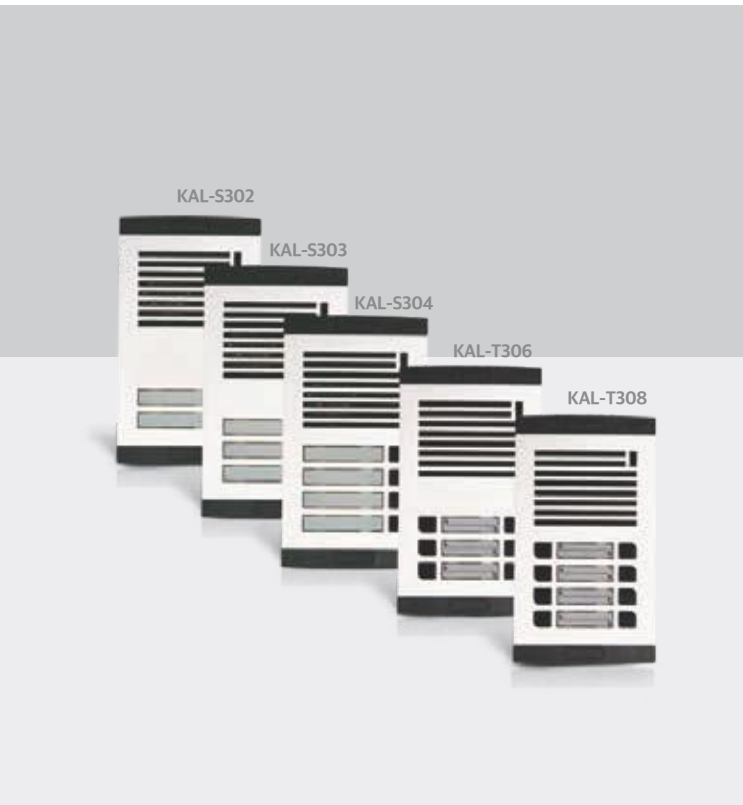
Power source	DC 15V ±2V(Powered from Monitor)
Power consumption	3W(MAX.)
Wiring	2 Wires
Body Material	Metal A/L
Mount type	Surface Mount
Camera Angle	Diagonal 90°
Min. Illumination	0.1 Lux(LED ON)
Dimension	40(W) x 120(H) x 22(D) mm

INTERPHONE · DOORPHONE

KOCOM interphone and doorphone have been exported to all over the world as well as a domestic market because of its merits of easy installation and convenient use.

KOCOM has developed and manufactured the Interphone and Doorphone with voice quality of high reliability for communication based on automated high-tech manufacturing facilities and supplied overseas and domestic. KOCOM has various functional product groups for customized installation place such as a house, a commercial building, an office and etc., and it is easy and convenient for a customer to install and operate them.





MULTI ENTRY AUDIO PANEL 3+n WIRE AUDIO SYSTEM FOR VILLA

**KAL-S302/S303/S304/
T306/T308**
KEL-A308/AT316 (Extension Unit)

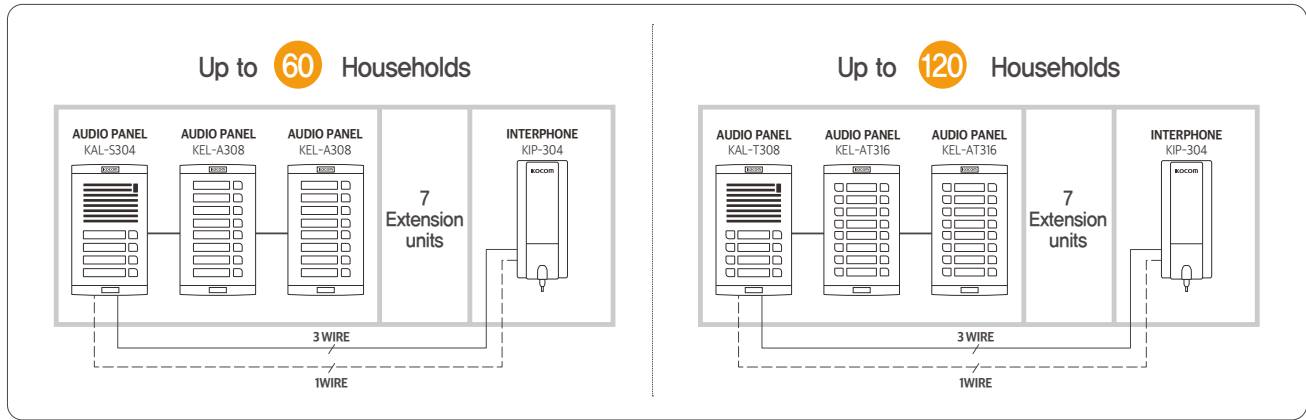
PRODUCT FUNCTION

- Slim design surface mount type Audio Entrance Panel with buttons
- Easy wiring with 3 wires in common plus 1 wire for ID
- Call and audio communication with Interphone(KIP-304)
- Connection up to 120 households, expandable up to 7 extension units
- Up to 2 Interphones(KIP-304) per 1 household
- Door Open(Common Gate)
- Name plate with LED backlight
- Security alarm sensor connection(Optional)

SPECIFICATIONS

Power source	DC 12V±1V
Power consumption	1W(on Stand by), 8W(Full load)
Wiring	3 + N Wires
Mount type	Surface Mount
Dimension	125(W) x 240(H) x 30(D) mm

SYSTEM CONFIGURATION (UP TO 120 HOUSES)



AUDIO INTERPHONE

KIP-304

PRODUCT FUNCTION

- Audio communication with Guard phone and Lobby phone
- Internal communication with indoor units
- Connection up to 3 doorphones
- Door Open(Common Gate)

SPECIFICATIONS

Power source	DC 12V±1V(Powered from Panel)
Power consumption	5W(MAX.)
Wiring	3 + N Wires
Mount type	Surface mount
Dimension	75(W) x 176(H) x 52(D) mm



INTERPHONE DOORPHONE

KDP-Q81F / KD-Q81T

PRODUCT FUNCTION

- Handsfree type doorphone
- Call and audio communication with each other
- Connection up to 120 households, 7 extension connections available
- Internal communication with indoor units
- Door Open(Outdoor panel)

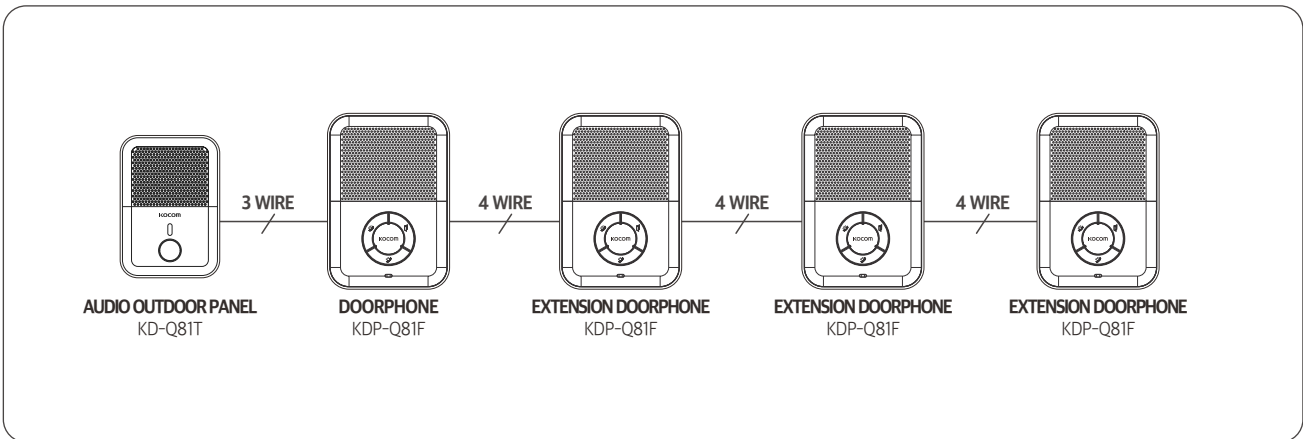
SPECIFICATIONS [KDP-Q81F]

Power source	AC 100~240V, 50/60Hz
Power consumption	1.3W(on Stand by), 4W(Full load)
Wiring	3 Wires
Mount type	Surface Mount
Dimension	119(W) x 170(H) x 30(D) mm

SPECIFICATIONS [KD-Q81T]

Power source	DC 12V±2V (Powered from Doorphone)
Power consumption	2W(MAX.)
Wiring	3 Wires
Mount type	Surface Mount
Dimension	94(W) x 134(H) x 21.5(D) mm

WIRING DIAGRAM





INTERPHONE DOORPHONE

KDP-601A/KDP-601D

PRODUCT FUNCTION

- Easy and simple wiring with 2 wires
- Audio communication with Outdoor panel
- Connection up to 3 doorphones
- Door Open(Outdoor panel)

SPECIFICATIONS

Power source	AC 100~240V, 50/60Hz	DC 6V
Power consumption	0.5W(on Stand by), 3.3W(Full load)	0.9W(on Stand by), 4.5W(Full load)
Wiring	2 Wires	
Mount type	Surface Mount	
Dimension	92(W) x 210(H) x 57(D) mm	



INTERPHONE DOORPHONE

KDP-602A/D

PRODUCT FUNCTION

- Audio communication with Outdoor panel
- Internal communication with indoor units
- Door Open(Outdoor panel)

SPECIFICATIONS

Model No.	KDP-602A	KDP-602D
Power source	AC 110V, AC 220V, AC 127/220, 50Hz, 60Hz	Powered from Main unit
Power consumption	1.3W(on Stand by), 4W(Full load)	4W(MAX.)
Wiring	6 Wires	
Mount type	Surface Mount	
Dimension	92(W) x 210(H) x 57(D) mm	



DOORPHONE AUDIO OUTDOOR PANEL

DS-2D

PRODUCT FUNCTION

- Plastic outdoor panel
- Call and audio communication with Doorphone
- Doorlock interface

SPECIFICATIONS

Power source	DC 6V ~ DC 9V (Powered from Doorphone)
Power consumption	1.5W(MAX.)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	99(W) x 131(H) x 30(D) mm

CONNECTABLE PRODUCT



DOORPHONE AUDIO OUTDOOR PANEL

MS-2D

PRODUCT FUNCTION

- Metal outdoor panel
- Call and audio communication with Doorphone
- Doorlock interface

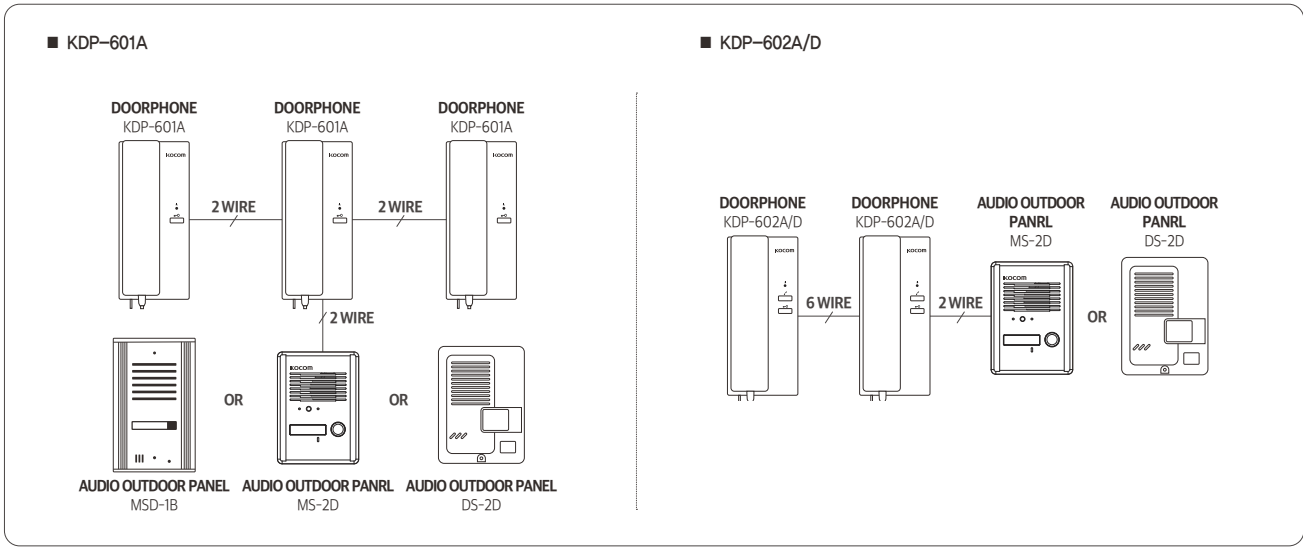
SPECIFICATIONS

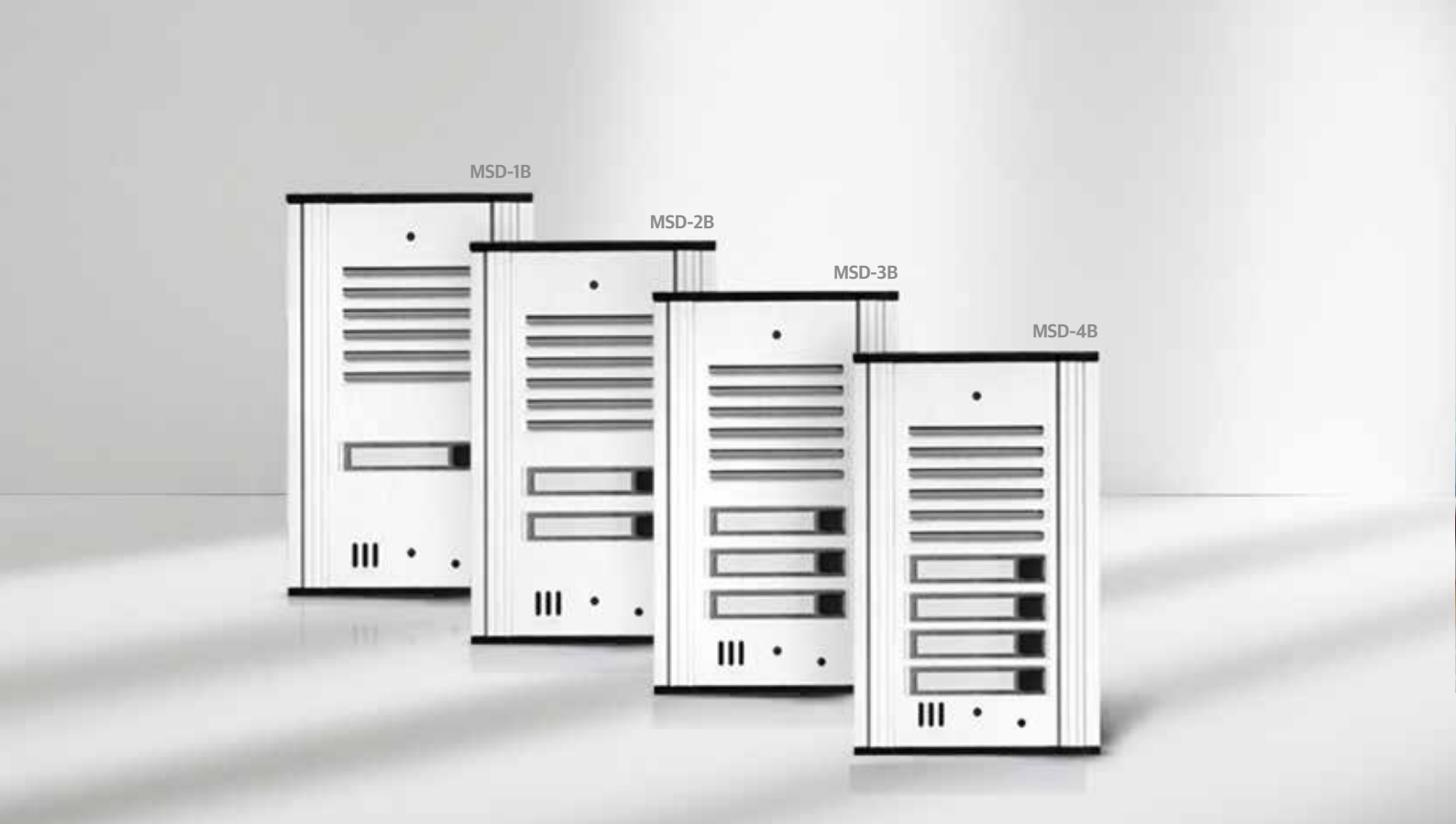
Power source	DC 6V ~ DC 9V (Powered from Doorphone)
Power consumption	1.5W(MAX.)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	95(W) x 127(H) x 32(D) mm

CONNECTABLE PRODUCT



WIRING DIAGRAM





INTERPHONE DUPLEX INTERPHONE KIP-601P

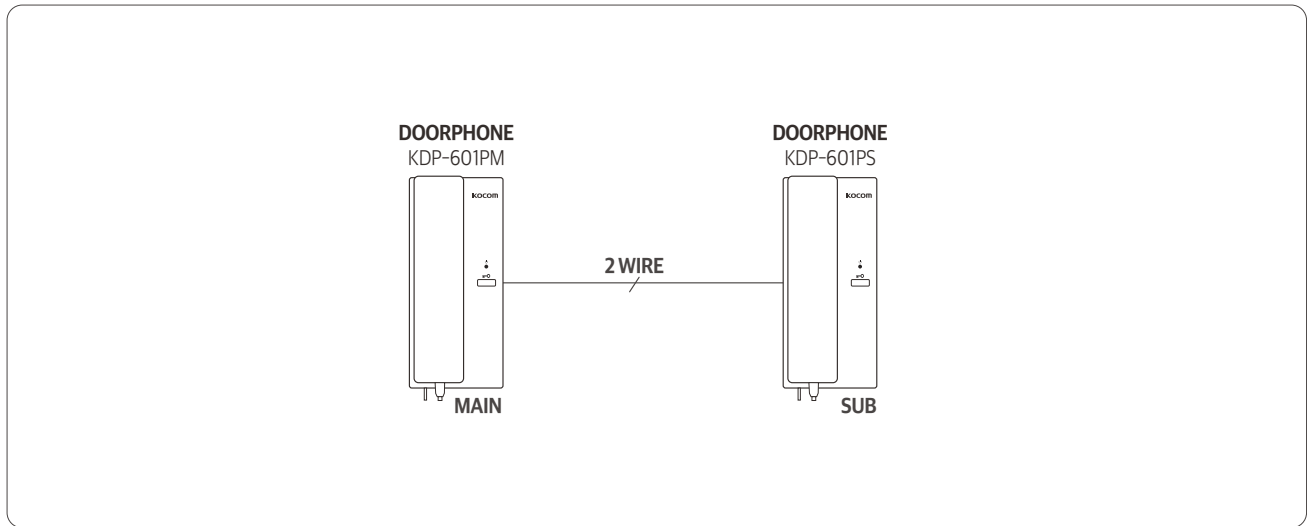
PRODUCT FUNCTION

- Duplex Interphone
- Main(KIP-601PM) and Sub(KIP-601PS) Kit
- Easy and simple wiring with 2 wires
- Audio communication with each other

SPECIFICATIONS

Model No.	KIP-601PM	KIP-601PS
Power source	DC 6V±1V	Powered from Main unit
Power consumption	0.2W(on Stand by), 1W(Full load)	
Wiring	2 Wires	
Mount type	Surface Mount	
Dimension	92(W) x 210(H) x 57(D) mm	

WIRING DIAGRAM



4 WIRE VIDEO VILLA SYSTEM AUDIO OUTDOOR PANEL

MSD-1B / MSD-2B / MSD-3B / MSD-4B

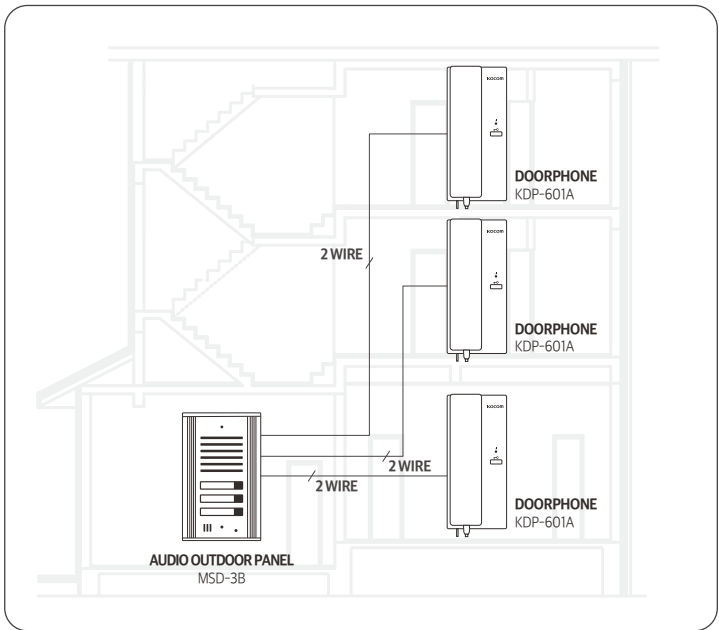
PRODUCT FUNCTION

- Aluminum audio entrance panel with buttons
- Easy wiring with 2 wires
- Call and audio communication with Doorphone
- Door Open (Outdoor panel)

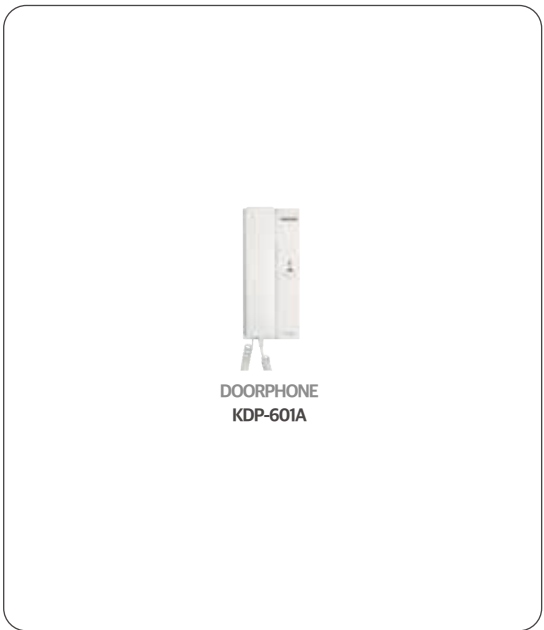
SPECIFICATIONS

Power source	Powered from Doorphone
Wiring	2 Wires
Mount type	Surface Mount
Dimension	122(W) x 199(H) x 35(D) mm

WIRING DIAGRAM



CONNECTABLE PRODUCT



INTERPHONE DUPLEX INTERPHONE IP-201P

PRODUCT FUNCTION

- Duplex Interphone
- Main(IP-201PM) and Sub(IP-201PS) Kit
- Easy and simple wiring with 2 wires
- Audio communication with each other

SPECIFICATIONS

Model No.	IP-201PM	IP-201PS
Power source	AC 110V, AC 220V, AC 127/220, 50Hz, 60Hz	Powered from Main unit
Power consumption	0.9W(on Stand by), 5W(Full load)	
Wiring	2 Wires	
Mount type	Surface Mount	
Dimension	108(W) x 218(H) x 80(D) mm	



INTERPHONE MULTIPLE INTERPHONE

KIP-605PG

PRODUCT FUNCTION

- 5CH Multiple Interphone
- Audio communication with extened Interphones and Audio outdoor panel

SPECIFICATIONS

Power source	DC 24V±2V
Power consumption	0.85W(on Stand by), 2W(Full load)
Wiring	4 Wires
Mount type	Surface Mount
Dimension	92(W) x 210(H) x 57(D) mm



INTERPHONE MULTIPLE INTERPHONE

KIP-611PG

PRODUCT FUNCTION

- 11CH Multiple Interphone
- Audio communication with extened Interphones and Audio outdoor panel

SPECIFICATIONS

Power source	DC 24V±2V
Power consumption	0.85W(on Stand by), 2W(Full load)
Wiring	4 Wires
Mount type	Surface Mount
Dimension	92(W) x 210(H) x 57(D) mm



INTERPHONE DOOR PANEL

DS-4M

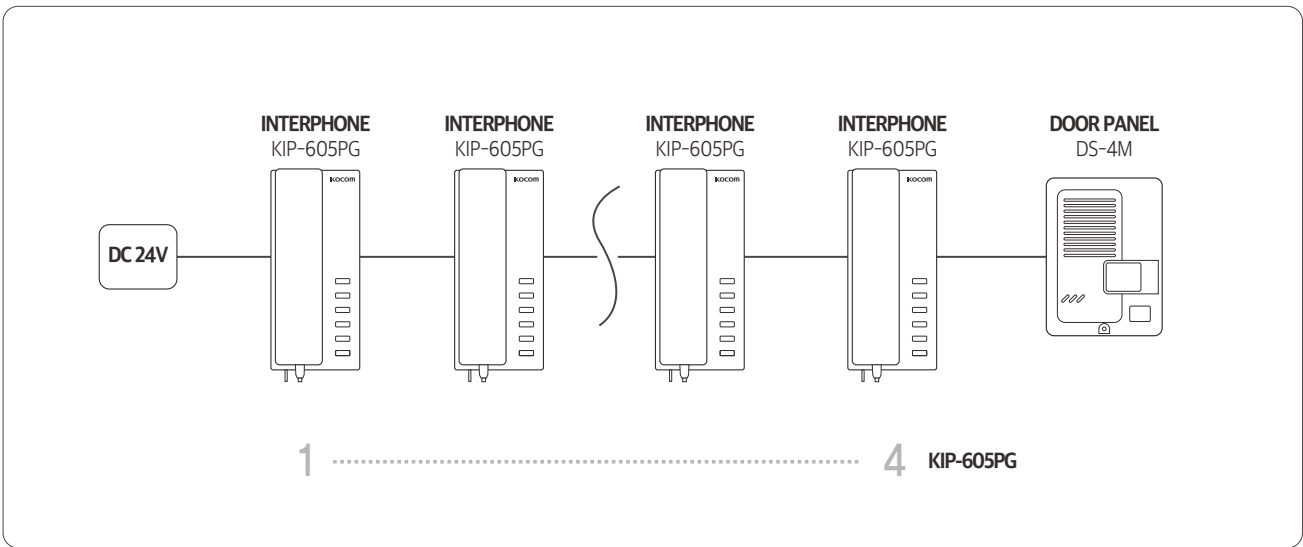
PRODUCT FUNCTION

- Plastic outdoor panel
- Call and audio communication with Interphone

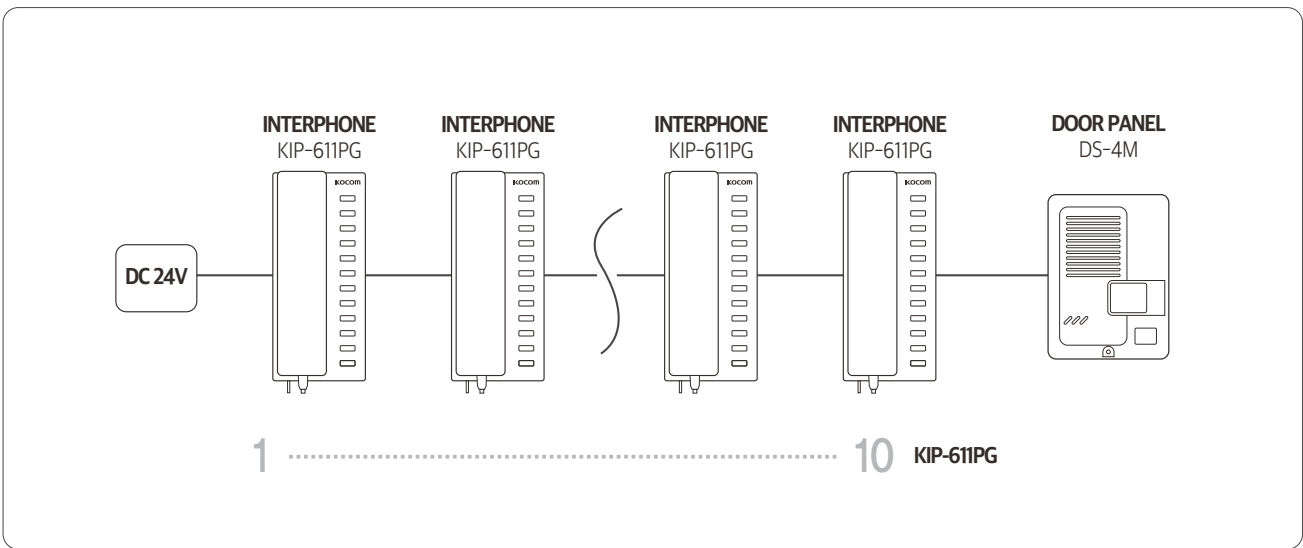
SPECIFICATIONS

Power source	Powered from Interphone
Power consumption	1W(MAX.)
Wiring	4 Wires
Mount type	Surface Mount
Dimension	99(W) x 131(H) x 30(D) mm

WIRING DIAGRAM [KIP-605PG]



WIRING DIAGRAM [KIP-611PG]





INTERPHONE MULTIPLE INTERPHONE

KIP-612ML

PRODUCT FUNCTION

- 12CH Multiple Interphone
- Master(KIP-612ML) and Slave(KIP-300/DS-2C) system
- Audio communication with Slave unit
- LED indication for channel in use
- Broadcasting mode

SPECIFICATIONS

Power source	DC 24V±2V
Power consumption	0.85W(on Stand by), 9W(Full load)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	92(W) x 210(H) x 57(D) mm



INTERPHONE MULTIPLE INTERPHONE

KIP-620ML

PRODUCT FUNCTION

- 20CH Multiple Interphone
- Master(KIP-620ML) and Slave(KIP-300/DS-2C) system
- Audio communication with Slave unit
- LED indication for channel in use
- Broadcasting mode

SPECIFICATIONS

Power source	DC 24V±2V
Power consumption	1W(on Stand by), 10W(Full load)
Wiring	Using terminal box
Mount type	Desktop
Dimension	175(W) x 175(H) x 55(D) mm



INTERPHONE SLAVE INTERPHONE

KIP-300

PRODUCT FUNCTION

- Slave unit for KIP-612ML/620ML
- Audio communication with Mater unit

SPECIFICATIONS

Power source	Powered from Master unit
Power consumption	2W (MAX.)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	92(W) x 210(H) x 57(D) mm



INTERPHONE SLAVE OUTDOOR PANEL AUDIO

DS-2C

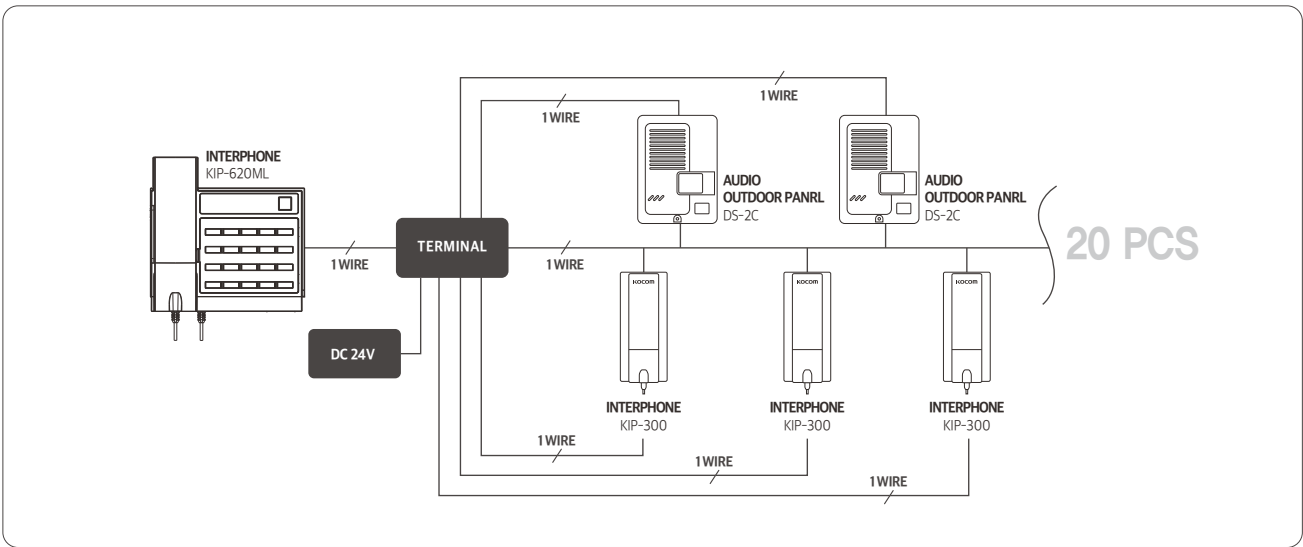
PRODUCT FUNCTION

- Slave unit for KIP-612ML/620ML
- Audio communication with Mater unit

SPECIFICATIONS

Power source	Powered from Master unit
Power consumption	2W (MAX.)
Wiring	2 Wires
Mount type	Surface Mount
Dimension	99(W) x 131(H) x 30(D) mm

WIRING DIAGRAM FOR KIP-620ML





INTERPHONE INTERCOM

KIC-301/304/308(1CH . 4CH . 8CH)/300S(Slave)

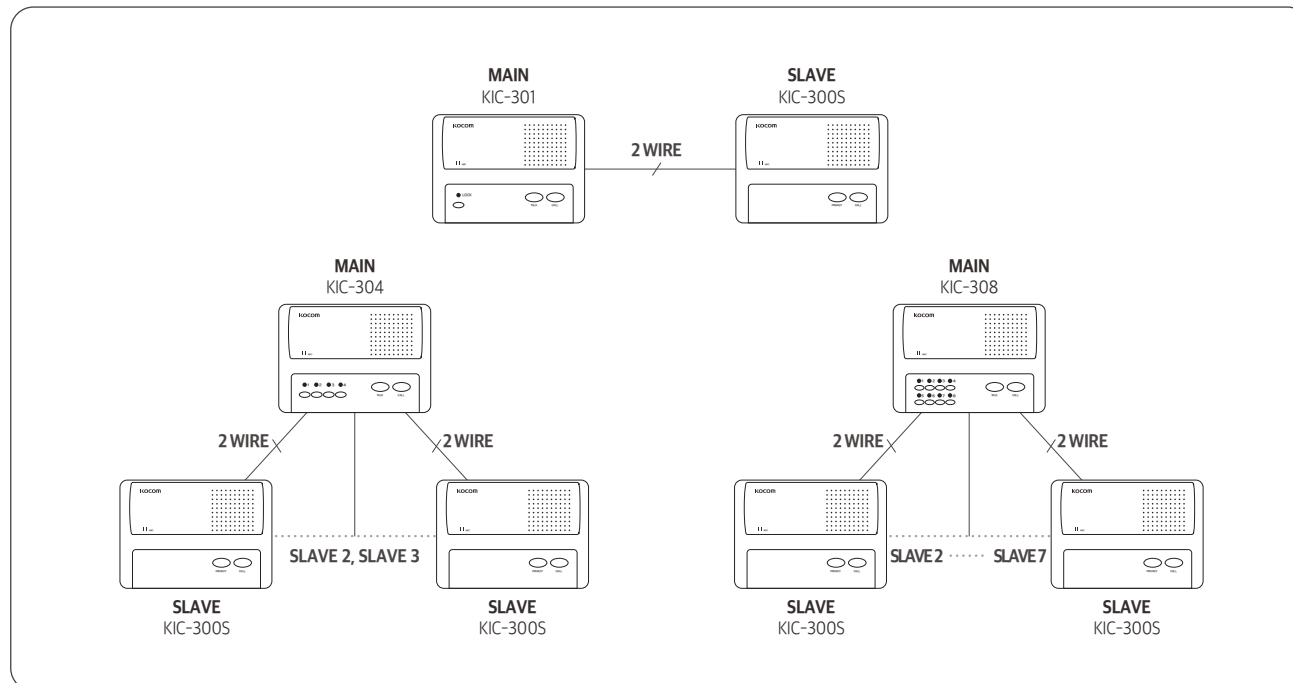
PRODUCT FUNCTION

- Master(KIC-301/304/308) and Slave(KIC-300S)system
- Audio communication with Slave unit
- LED indication for channel in use

SPECIFICATIONS

Model No.	KIC-301/304/308	KIC-300S
Power source	DC 6V±1V	Powered from Master unit
Wiring	2 Wires	
Mount type	Desktop	
Dimension	119(W) x 170(H) x 30(D) mm	

WIRING DIAGRAM



FACE THRU[®]
KOCOM FACE RECOGNITION



DIGITAL DOOR LOCK

The KOCOM digital door locks provide a safer, more comfortable life with stronger body protection and optimized design with enhanced security technology.



FACE RECOGNITION PUSH PULL

KDL-S9900

- PRODUCT FUNCTION
- Passwords (up to 4) / RF Card (up to 100)
 - High temperature alarm function / Lock function to prevent mischief
 - External emergency power supply function / Force lock alarm
 - High temperature detection system for fire
 - Alarm and door open function in case of a fire, when the ambient temperature is more than 62°C ± 10°C
 - Anti-Shock system: Electric shock neutralization function
 - Individual passwords and RF cards registration of family members are available
 - Certified as Korean fireproof product
 - Imaginary function / Auto lock function
 - Internal and external dual authentication function
 - Battery replacement notification function
 - User's automatic detection function sensor allows users to enter the automatic authentication mode without touching
 - Equipped with a 3D face recognition lens that distinguishes faces from photos/videos

- OPTION
- Wireless connection with a videophone using a wireless module (GW-100)
 - Smartphone control using a bluetooth module (BL-100C)

SPECIFICATIONS

Type	KDL-S9900 (3Way)	<ul style="list-style-type: none">- Face recognition (up to 100)- RF Card(13.56MHz)- Password
Power	DC 6V(AA 1.5V x 8EA)	
Dimension	Out Body : 79(W) x 301(H) x 65(D)mm In Body : 79(W) x 301(H) x 65(D)mm	



DIGITAL DOORLOCK WITH HANDLE

KDL-4100SK, KDL-4100S

- PRODUCT FUNCTION
- Passwords (up to 5)
 - RF card (up to 50 sheets can be registered)
 - Auto lock and auto lock time setting function
 - High temperature alarm function / Self diagnosis function / Imaginary function
 - Battery replacement notification function / internal / external double lock function
 - External double authentication function
 - Master number function / Manner function / 8 step volume control function
 - LED display function / Fireproof product / diecast material

- OPTION
- Wireless connection with a videophone using a wireless module
 - Smartphone control using a bluetooth module

SPECIFICATIONS

Type	KDL-4100SK (3Way)	<ul style="list-style-type: none">- RF Card(13.56MHz)- Password- Emergency key
	KDL-4100S (2Way)	<ul style="list-style-type: none">- RF Card(13.56MHz)- Password
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 81(W) x 246.6(H) x 62.3(D)mm In Body : 80(W) x 245(H) x 73(D)mm	



DIGITAL DOORLOCK PUSH PULL

KDL-7190SPK, KDL-7100SK

GOLD

SILVER

- PRODUCT FUNCTION
- Passwords (up to 5): KDL-7100SK
 - RF card (up to 50 sheets can be registered)
 - Semiconductor fingerprint sensor (up to 100):KDL-7190SPK
 - Use pattern authentication method (optional):KDL-7190SPK
 - Auto lock and auto lock time setting function
 - High temperature alarm function / Self diagnosis function / Imaginary function
 - Battery replacement notification function / internal / external double lock function
 - External double authentication function: KDL-7190SPK
 - Master number function / Manner function / 8 step volume control function
 - LED display function / Fireproof product / diecast material

- OPTION
- Wireless connection with a videophone using a wireless module
 - Smartphone control using a bluetooth module

SPECIFICATIONS

Type	KDL-7190SPK (4Way)	<ul style="list-style-type: none">- Fingerprint recognition- RF Card(13.56MHz)- Password- Emergency key
	KDL-7100SK (3Way)	<ul style="list-style-type: none">- RF Card(13.56MHz)- Password- Emergency key
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 85(W) x 367(H) x 73(D)mm In Body : 84(W) x 364(H) x 69(D)mm	



DIGITAL DOORLOCK WITH HANDLE

KDL-3750S

- PRODUCT FUNCTION
- Passwords (up to 20)
 - RF card (up to 100 sheets can be registered)
 - Auto lock and auto lock time setting function
 - High temperature alarm function / Self diagnosis function / Imaginary function
 - Battery replacement notification function / internal / external double lock function
 - External double authentication function
 - Master number function / Manner function / 8 step volume control function
 - LED display function / Fireproof product / diecast material
 - Smartphone control : Bluetooth 4.0 low energy connectivity (Option)

- OPTION
- Wireless connection with a videophone using a wireless module

SPECIFICATIONS

Type	KDL-3750S (2Way)	<ul style="list-style-type: none">- RF Card(13.56MHz)- Password
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 77(W) x 246(H) x 64(D)mm In Body : 80(W) x 245(H) x 73(D)mm	



DIGITAL DOORLOCK SUB DOORLOCK

KDL-1300SV(SASH)

PRODUCT FUNCTION

- Anti-Shock system: Electric shock neutralization function
- Alarm and door open function in case of a fire, when the ambient temperature is more than 65°C
- Easy menu setting
- Lock function to prevent mischief
- Auto lock function / Internal and external double locking function
- Emergency power terminal (9V) and START button
- Intrusion alarm and breakage alarm function
- Smart etiquette mode function

OPTION

- Wireless connection with a videophone using a wireless module
- Smartphone control using a bluetooth module

SPECIFICATIONS

Type	KDL-1300SV (2Way)	<ul style="list-style-type: none"> - RF Card(13.56MHz) - Password
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 71(W) x 171(H) x 22(D)mm In Body : 71(W) x 171(H) x 39(D)mm	



DIGITAL DOORLOCK MINI SIZE

KDL-1100S,
KDL-1100N

PRODUCT FUNCTION

- Passwords (up to 5)
- RF card (up to 50 sheets can be registered)
- Auto lock and auto lock time setting function
- High temperature alarm function / Self diagnosis function / Imaginary function
- Battery replacement notification function / internal / external double lock function
- Smartphone control : Bluetooth 4.0 low energy connectivity (Option)

OPTION

- Wireless connection with a videophone using a wireless module
- Smartphone control using a bluetooth module

SPECIFICATIONS

Type	KDL-1100S (2Way)	<ul style="list-style-type: none"> - RF Card(13.56MHz) - Password
	KDL-1100N (1Way)	<ul style="list-style-type: none"> - Password
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 71(W) x 162(H) x 17(D)mm In Body : 160(W) x 90(H) x 50(D)mm	



DIGITAL DOORLOCK SUB DOORLOCK

KDL-1390FG,
KDL-1300SG(GLASS)

PRODUCT FUNCTION

- Installation method using a tempered glass door handle
- Auto-Switching function that doesn't need to distinguish left and right
- Electromagnetic shock source blocking function
- High temperature alarm function
- External emergency power supply function
- Password (from 3 to 12 digits) / RF card (up to 50 sheets can be registered)
- Possible to use one-time-password
- Intrusion alarm and breakage alarm function
- Lock function to prevent mischief / Battery replacement alarm
- Smart etiquette mode function

OPTION

- Wireless connection with a videophone using a wireless module
- Smartphone control using a bluetooth module

SPECIFICATIONS

Type	KDL-1390FG (3Way)	<ul style="list-style-type: none"> - Fingerprint recognition - RF Card(13.56MHz) - Password
	KDL-1300SG (2Way)	<ul style="list-style-type: none"> - RF Card(13.56MHz) - Password
Power	DC 6V(AA 1.5V x 4EA)	
Dimension	Out Body : 81(W) x 246.6(H) x 62.3(D)mm In Body : 80(W) x 245(H) x 73(D)mm	

DIGITAL DOORLOCK SUB-DEVICE RF-CARD

CARD (Ring type)



SPECIFICATIONS

Usage	13.56MHz (Lobbyphone & Digital doorlock public)
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DIGITAL DOORLOCK SUB-DEVICE RF-CARD

CARD (Card type)

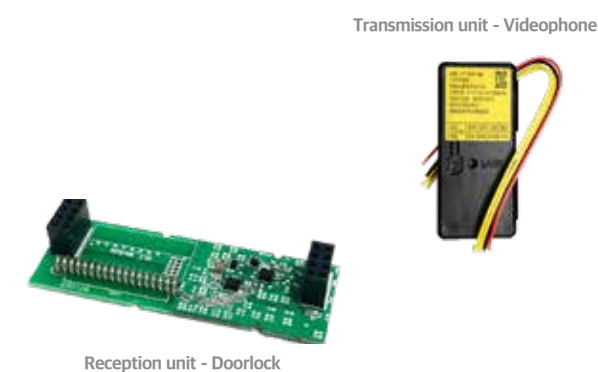


SPECIFICATIONS

Usage	13.56MHz (Lobbyphone & Digital doorlock public)
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DIGITAL DOORLOCK SUB-DEVICE WIRELESS INTERLOCK DEVICE

WIRELESS MODULE



SPECIFICATIONS

Usage	Digital door lock wireless door opening (when videophone is linked)
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BIDET

Bathroom
KOCOM Bidet, Smart in your bathroom

KOCOM's specialized technology is offered to make your bathroom life more convenient. Experience not only its design, technology, and practicability, but also its enhanced detergency.

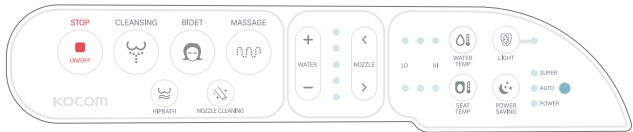


BIDET STANDARD KB-200(Elongated/Round)

SPECIFICATIONS

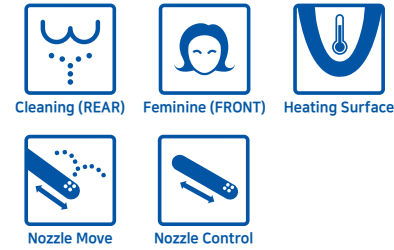
Power source		A Single Phase Current AC 220V. 60Hz
MAX. Power consumption		660W
Power Cord		1.4m
Water Supply		Direct-Coupled Water Supply System
Water Supply Pressure		0.7-7.5 kgf/cm
Cleansing Part	Water Volume	Cleaning (REAR) Max 0.95 l/min Feminine (FRONT) Max 0.95 l/min
	Pressure Control	5 levels
	TEMP. Control	Ordinary TEMP. 35°C 38°C 40°C
	Heating Capacity	600W
	Safety Device	TEMP. Fuse, Thermostat Switch, Water Level Sensor
Surface Heating Device	TEMP. Control	Ordinary TEMP. 35°C, 37°C, 39°C
	Heating Capacity	55W
	Safety Device	TEMP. Fuse
Water TEMP.		3 - 35°C
Usage TEMP.		3 - 40°C
Product Weight		4.0kg
Dimension		484(W) x 547(H) x 157(D)mm

CONTROL PART FEATURE



PRODUCT FEATURE

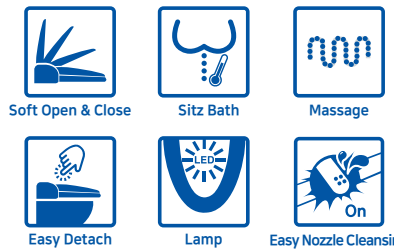
• Basic Feature



• Hygiene Feature



• Convenient Feature



• Safety Feature





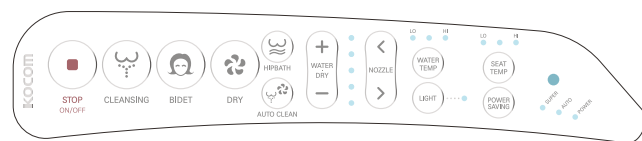
BIDET STANDARD PLUS

KB-200BR(Elongated/Round)

SPECIFICATIONS

Power source		A Single Phase Current AC 220V. 60Hz	
MAX. Power consumption		660W	
Power Cord		1.4m	
Water Supply		Direct-Coupled Water Supply System	
Water Supply Pressure		0.7~7.5 kgf/cm	
Cleansing Part	Water	Cleaning (REAR)	Max 0.95 l/min
	Volume	Feminine (FRONT)	Max 0.95 l/min
	Pressure Control		5 levels
	TEMP. Control		Ordinary TEMP. 35°C 38°C 40°C
	Heating Capacity		600W
Surface Heating Device	Safety Device		TEMP. Fuse, Thermostat Switch, Water Level Sensor
	TEMP. Control		Ordinary TEMP. 35°C, 37°C, 39°C
	Heating Capacity		55W
Safety Device		TEMP. Fuse	
Water TEMP.		3~35°C	
Usage TEMP.		3~40°C	
Product Weight		40kg	
Dimension		462(W) x 530(H) x 155(D)mm	

CONTROL PART FEATURE



PRODUCT FEATURE

• Basic Feature



Cleaning (REAR)



Feminine (FRONT)



Heating Surface



Nozzle Move



Nozzle Control

• Hygiene Feature



Anti-foreign substances Filter



Stainless Steel Nozzle



Auto Nozzle Cleansing

• Convenient Feature



Soft Open & Close



Sitz Bath



Massage



Easy Detach



Lamp

• Safety Feature



Anti-low TEMP.



Seating Sor



Super Sleep Mode



Circuit Breaker

BIDET PREMIUM

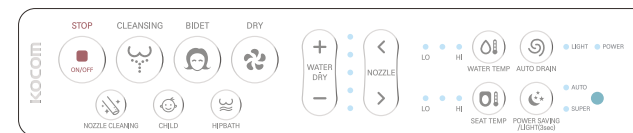
KB-300(Elongated)



SPECIFICATIONS

Power source		A Single Phase Current AC 220V. 60Hz	
MAX. Power consumption		660W	
Power Cord		1.4m	
Water Supply		Direct-Coupled Water Supply System	
Water Supply Pressure		1.0~7.5 kgf/cm	
Cleansing Part	Water	Cleaning (REAR)	Max 0.7 l/min
	Volume	Feminine (FRONT)	Max 0.7 l/min
	Pressure Control		5 levels
	TEMP. Control		Ordinary TEMP. 35°C 38°C 40°C
	Heating Capacity		1,000W
Surface Heating Device	Safety Device		TEMP. Fuse, Thermostat Switch, Water Level Sensor
	TEMP. Control		Ordinary TEMP. 35°C, 37°C, 39°C
	Heating Capacity		55W
Safety Device		TEMP. Fuse	
Water TEMP.		3~35°C	
Usage TEMP.		3~40°C	
Product Weight		4.8kg	
Dimension		456(W) x 535(H) x 143(D)mm	

CONTROL PART FEATURE



PRODUCT FEATURE

• Basic Feature



Cleaning (REAR)



Feminine (FRONT)



Heating Surface



Nozzle Move



Nozzle Control



Drying

• Hygiene Feature



Anti-foreign substances Filter



Stainless Steel Nozzle



Auto Nozzle Cleansing



Clean-up Seat

• Convenient Feature



Soft Open & Close



Sitz Bath



Child



Easy Detach



Lamp



Easy Nozzle Cleansing

• Safety Feature



Anti-low TEMP.



Seating Sor



Super Sleep Mode



Circuit Breaker

[illegible]

2023 PRODUCTS CATALOGUE | GLOBAL Vol.01



For more details about our products, please visit our website !

2023
PRODUCTS
CATALOGUE
Vol.1

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