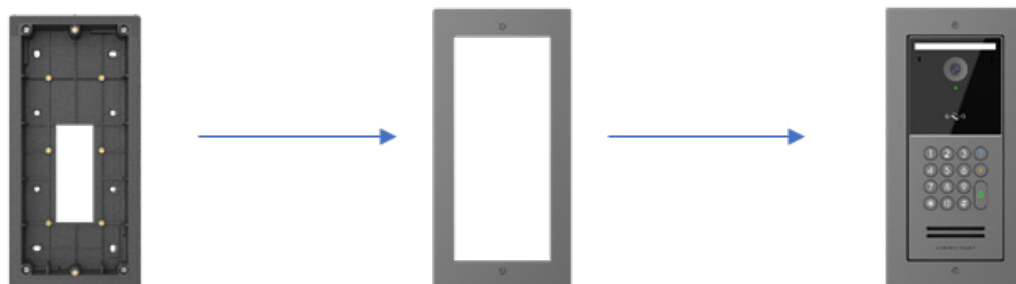# GDS3720 Series Accessories

GDS3725/GDS3726 In-Wall Mounting Box

The In-Wall Mounting Box is available for use with the GDS3725/GDS3726 IP Video Door Station. This mounting kit allows the GDS3725/GDS3726 to be mounted flushed within a wall. It supports solid wall, stud and drywall (hollow wall) installation. When installing the GDS3725/GDS3726 or the In-Wall Mounting box, please follow local building and electrical code. The device is suggested to be installed with the bottom of the device 50-52 inches above the ground.

Model	GDS372X Flush-Mounting Box
Material	In-wall box-plastic/Decorative cover - Zinc alloy
Compatibility	GDS3725/GDS3726
In-wall box Dimensions	130 x 250.3 x 41.5mm
In-wall box Weight	179g
Decorative cover Dimensions	125.5 x 254.8 x 4.5mm
Decorative cover Weight	254g
Mounting	Flush-mount

GDS3720 Series Rain Cover

The rain cover helps protect the GDS3720 Series IP video door stations from harsh weather, reducing the risk of rain or snow interfering with audio and video performance.

Model	GDS372X Rain Cover
Material	Plastic
Compatibility	GDS3720 Series
Dimensions	234 x 163 x 64.2mm
Weight	97.1g
Mounting	Wall or Flush-mount

L-Shaped Bracket

The L-shaped stainless-steel bracket is available for use with the GDS3700 series IP video door station in flush mounting applications. Constructed from durable stainless steel, it provides structural reinforcement during installation on wall studs.

Model	GDS37XX L-Bracket
Material	Stainless steel 5304
Compatibility	GDS3700 Series
Dimensions	203.2mm x 86mm x 35mm
Weight	185.6g

NFC Card (G-AC1)

The NFC Card is compatible for use with the GDS3700 series. This non-writable proximity induction card receives radio energy from the NFC Card Reader to power the card and interacts with the GDS3700 series. This contactless NFC card is easy to setup and use, and therefore is ideal for use in a wide range of facility access, attendance and security applications.

Model	GDS37XX NFC Card (G-AC1)
Card Type	Mifare Classic EV1(S50)
Working Frequency	13.56MHz
Storage Capacity	1KB
Operating Distance	> 30mm
Life Span	> 100,000 Times
Packaging Materials	PVC, ABS
Encapsulation Method	PVC Laminated
Power Supply Method	Passive Card
Working Temperature	-30°C - 60°C
Storage Temperature	-30°C ~ 80°C
Product Dimension	85.6mm x 53.9mm x 0.93mm + 0.5mm

NFC Card (G-AD2)

The NFC Card is compatible for use with the GDS3700 series. This non-writable proximity induction card receives radio energy from the NFC Card Reader to power the card and interacts with the GDS3700 series. This contactless NFC card supports the AES-128 algorithm, offering higher security.

Model	GDS37XX NFC Card (G-AD2)
Card Type	Mifare DESFire EV3
Working Frequency	13.56MHz
Storage Capacity	2KB
Operating Distance	> 10mm
Life Span	> 100,000 Times
Packaging Materials	PVC, ABS
Encapsulation Method	PVC Laminated
Power Supply Method	Passive Card
Working Temperature	-30°C - 60°C
Storage Temperature	-30°C ~ 80°C
Product Dimension	85.6mm x 53.9mm x 0.93mm + 0.5mm

NFC Key Fob (G-AC1)

The NFC Fob is compatible for use with the GDS3700 series. This non-writable proximity induction card receives radio energy from the NFC Card Reader to power the card and interacts with the GDS3700 series. This contactless key fob is easy to setup and use, and therefore is ideal for use in a wide range of facility access, attendance and security applications.

Model	GDS37XX NFC Fob (G-AC1)
Card Type	Mifare Classic EV1(S50)
Working Frequency	13.56MHz
Storage Capacity	1KB
Operating Distance	> 25mm
Life Span	> 100,000 Times
Packaging Materials	PVC, ABS
Encapsulation Method	PVC Laminated
Power Supply Method	Passive Card
Working Temperature	-30°C - 60°C
Storage Temperature	-30°C ~ 80°C
Product Dimension	41mm x 32mm x 3.8mm + 0.5mm

NFC Key Fob (G-AD2)

The NFC Fob is compatible for use with the GDS3700 series. This non-writable proximity induction card receives radio energy from the NFC Card Reader to power the card and interacts with the GDS3700 series. This contactless key fob supports the AES-128 algorithm, offering higher security.

Model	GDS37XX NFC Fob (G-AD2)
Card Type	Mifare DESFire EV3
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Encapsulation Method	PVC Laminated
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Power over Ethernet Injector
GS-POE15W-MG/ GS-POE30W-MG

GS-POE15W/30W are plug-and-play PoE Injectors, which provide power for Grandstream's PoE powered devices, such as Wireless Access Points, IP phones, etc. They comply with IEEE 802.3af/at/ bt standards. They have built in power adapter with 1.2m AC cable, 1x 2.5Gbps RJ45 LAN IN and 1x 2.5Gbps RJ45 LAN OUT with PoE.

	GS-POE15W-MG	GS-POE30W-MG
Standards	IEEE 802.3 af	IEEE 802.3 af/at
Interface Ports	1xAC power Jack 1x2.5Gbps RJ45 LAN IN, 1x2.5Gbps RJ45 LAN OUT with PoE	
Input Voltage	100~240VAC, 50/60Hz	
Output Voltage	54VDC 1,2 +; 3,6 -	
PoE Output Power	20W	30.2W
LED	Power On: Blue PoE Load: Purple	
Environmental	Operation: 0°Cto 45°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing	
Dimension (without Cable)	Unit: 140.55mm x 60.3mm x 35.4mm Entire Package: 225mm x 130.5mm x 46mm	
Weight	Unit: 175g Entire Package: 400g	
Package Content	GS-POE15W-MG, 1.2m AC Cable, Quick Installation Guide	GS-POE30W-MG, 1.2m AC Cable, Quick Installation Guide
Compliance	FCC, CE, RCM, IC	