

Godrej

seeTHRU 7

V-SERIES

VIDEO DOOR PHONE



USER MANUAL

WARNING AND CAUTION

Please make sure to follow the instructions to prevent any danger or property losses.

	Warning: Death or serious injury are expected.
	Do not disassemble, install, or repair this product on your own accord.
	Do not place the product near a hot or humid place.
	Do not forcibly bend the cord or put a heavy object on the product.
	Do not use water, thinner or a detergent used to wash oil products when you wash the exterior.
	Do not connect to other products while in use.
	Make sure to clean it by using a dry cloth to prevent any breakdown or electric shock.
	If the product emits a peculiar noise, odor or smoke, immediately cut off the power, and then contact the service center.
	Do not put the plug in the socket with a wet hand.
	Caution: An injury or property losses are expected
	Make sure that dust or foreign substances are not gathered on the product.
	Make sure to prevent foreign substances from entering the product.
	Avoid direct rays of the sun or heating devices at a time of installation.
	Install the product in a flat and stable place.
	Pull the plug if the product is not used for a long time.
	Do not unplug the micro SD card when recording, this generally will cause loss of data.

1. FEATURES AND FUNCTIONS

Monitor

- 7" color indoor monitor
- Support 2 door stations and 3 monitors
- Brightness, color and contrast adjustable
- Ring volume adjustable
- Hands-free
- Support DC 12V power input
- Support 5 touch buttons
- Support 1 CCTV input
- OSD menu support
- Door lock release
- Monitoring & Talking with a visitor

Outdoor Panel

- Wide angle color camera
- Door lock release
- LED for night vision
- Surface mounted

2. SPECIFICATIONS MONITOR UNIT

Category	Specification
TFT LCD	7 inch digital TFT LCD
LCD resolution	800(RGB)*480
Connection with camera	Support two 4wire outdoor stations and 2wire CCTV
Input power	DC:12V/2A
Power consumption	Max:7W Standby:1.5W
Dimensions(mm)	204(W)×130(H)×16(D)

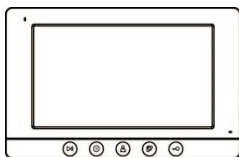
3. SPECIFICATIONS OUTDOOR PANEL

Category	Specification
Camera Resolution	700 TVL
Night vision	White LED
Wiring	4 Wire Monitor/2 Wire Electronic lock
Operation temperature	205(W)×128(H)×18(D)
Dimension (mm)	124(H)×40(W)×25(D)

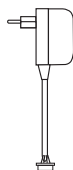
4. VDP (VIDEO DOOR PHONE) CONTENT



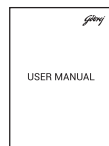
OUT DOOR PANEL



MONITOR

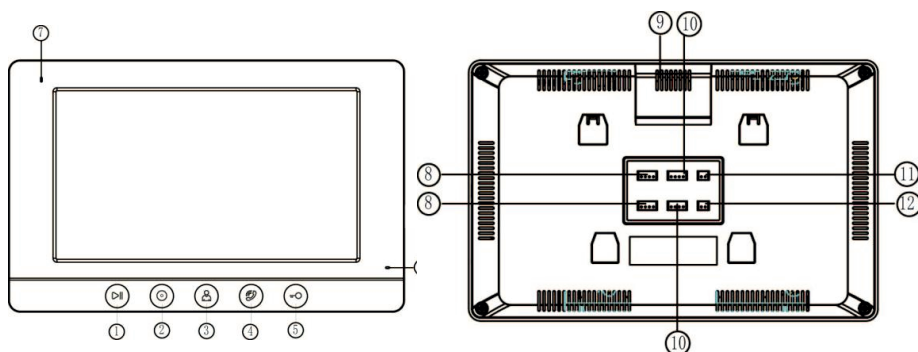


POWER ADAPTER

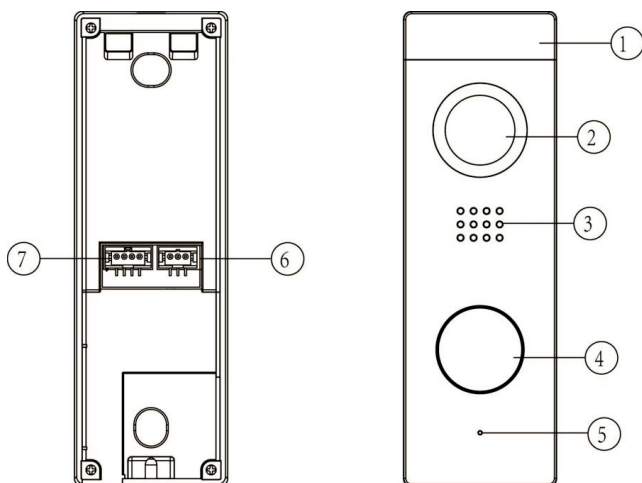


USER MANUAL

5. HARDWARE DESCRIPTION



No.	Part Name	Description
1	Menu Button	Monitoring interface used for menu selection
2	IntercomButton	Intercom Button between indoor monitors
3	MonitorButton	Button for monitoring outdoor panel
4	TalkButton	Button for talking with visitor
5	UnlockButton	Button for unlocking the door
6	MIC	Microphone
7	Power Indicator	Power LED light
8	CAM1 Connector	To connector outdoor panel
9	Speaker	
10	CAM2 Connector	To connect 2 ^d outdoor panel
11	DC Power Input	12V DC input
12	CCTV Input	To connect analog CVBS camera



No.	Part Name	Description
1	LED Light	For night vision
2	Camera	Wide angle high quality camera
3	Speaker	To get the audio from Indoor monitor
4	Call Button	To ring call in indoor monitor
5	Microphone	To send audio to Indoor monitor
6	Terminal for Electronic Lock	To connect electronic lock
7	Terminal for Indoor Monitor	To connect indoor monitor with outdoor panel

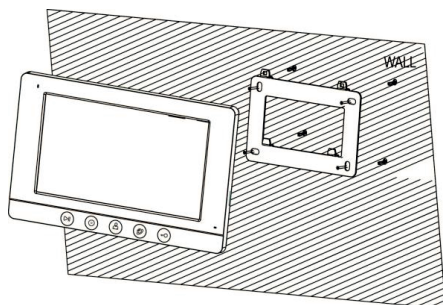
6. OPERATION OF THE VIDEO DOOR PHONE

(a) Visitor press the call button of the outdoor panel to call the monitor. To accept the call, press Talk button on the video monitor. Talking time lasts for 60s.

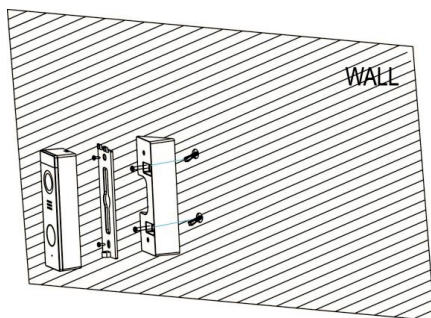
(B) Below is the button description for indoor monitors

- To talk between the monitor and camera unit, please press
- To Intercom with the slave monitor, please press
- To monitor the outdoor panel, please press
- To control an electric door release, please press

7. INSTALLATION



INDOOR MONITOR



OUTDOOR PANEL

- Choose a suitable location to install the system, it is recommended to fix the monitor at the user-eyes height between 145cm and 160cm.
- Mark the holes of the frame on the wall and drill the holes.
- Drill the hole into the wall in the center of the bracket for cables go through the wall.
- Fix the bracket with extension pipe and screws.
- The outdoor panel should be mount at eye level of a person.

8. CABLING REQUIREMENT

Video door phone system uses 4 core cables. Cable should be used according to different distance requirement from outdoor panel to indoor monitor. In the areas with high possibility of interference it is recommended to use a 75ohm coaxial for connection for better video signal.

RVV4 (mm)	0.3	0.5
Distance (mm)	30	50

9. PRECAUTIONS

- Do not place the monitor to the TV-set or into environment with high temperature and damp place.
- Do not take apart outdoor unit or any parts of the video system.
- Protect the lens of outdoor camera unit from direct sun light to avoid pale picture on the monitor.
- Do not use the equipment when with vibrations environment. Protect the equipment from falls.

ATTENTION: The outdoor unit is suitable ONLY installed inside building, else, there is a risk of damage to the product.

10. INFORMATION ON E-WASTE HANDLING AND MANAGEMENT

Dear Customer,

The Ministry of Environment and Forests have published The E-waste (Management and Handling) Rules 2010 which comes in effect from 1st May 2012.

E-waste is defined as any electrical or electronic component of products in whole or in part, or rejects from their manufacturing or repair process which are intended to be discarded.

These rules apply to every producer; consumer or bulk consumer involved in the manufacture, sale, and purchase and processing of electrical and electronic equipment or components as specified in Schedule 1 (please refer to our website www.godrej.com under the 'Green Think' sec of Godrej Security Solutions Division Page for more details).

Under these rules, specific roles and responsibilities are defined for producers, consumers and recycles handling and managing e-waste.

E-waste is to be managed in an environmentally sound manner which means, taking steps to ensure that health and environment are protected from adverse effects of hazardous substance contained in such wastes.

Rule 6 of the E-waste (Management and Handling) Rules 2010 states that bulk consumers of electrical and electronic equipment shall be responsible for recycling of the e-waste generated by them. Bulk consumer means bulk users of electronic and electrical equipment such as Central Government or State Government Departments, public sector undertakings, banks, educational institutions, multinational organisations, and international agencies, private companies that are registered under the Factories Act, 1948 and Companies Act, 1956. The bulk consumers have to ensure that the e-waste generated by them is channelised to authorised collection centres or is taken back by the producers. They shall maintain records of e-waste generated by them in Form 2 and make such records available for scrutiny by the State Pollution Control or the Pollution Control Committee concerned.

All consumers of electrical and electronic equipment irrespective of their status as bulk consumers or not, shall ensure that e-waste generated by them is channelized to authorized collection centres (s) or registered dismantler(s), or recycler(s) or is returned to the pick-up/take back services provided by the producers. (Please refer to our website www.godrej.com under the 'Green Think' sec of Godrej Security Solutions Division Page for more details).

All our products intended to be recycled under the category of e-waste (as defined above) carry a label or stamp of the WEEE symbol (A wheelie bin with a cross), which states that it falls under the hazardous waste category and is not to be disposed of along with normal garbage.

We seek your support in ensuring environmentally sound management of e-waste and aid us in sustaining our earth's natural resources and maintaining the earth's green cover intact for the benefit of our future generations.



RECORD OF PURCHASE

Please fill your details below for future reference.

Date of purchase: _____

Product model: _____

Name & address of Distributor/Dealer: _____

Distributor phone number: _____

FOR SAFETY, PLEASE READ THIS MANUAL PRIOR TO USE.



Godrej & Boyce Mfg. Co. Ltd., Godrej Security Solutions
Regd. Office: Plant No. 17, Pirojshanagar,
Vikhroli, Mumbai - 400079

 **Toll Free:** 1800 209 9955 (**Sales & Service**)

 **Whatsapp Support:** +91 9321665511 (**Service**)

 **Visit:** www.godrejsecure.com

 **Email:** secure@godrej.com (**Sales**), secare@godrej.com (**Service**)

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