VI.TEL.®

Safety Solutions for Home

change your way to see just with a

Click

DIGITAL DOOR VIEWER

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0358

Product Description

With the digital door viewer you can see the benefits of a clear and magnified image. With the traditional peephole the image is poor, elderly people see with difficulty outside and children are not able to reach the eye loop due to the height. The digital door viewer turns on by simply pressing a button and the image quickly appears on the display.

Finishes:

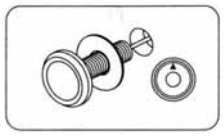
gold • satin chrome • bronze

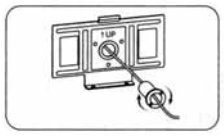
BEFORE INSTALLATION:

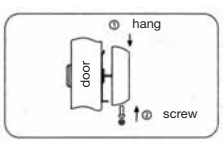
Before inserting the batteries, please be sure to connect the plug of the camera.

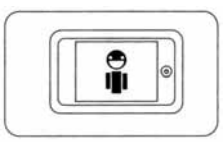
INSTALLATION:

1) Replace the traditional peephole with the digital one "VI.TEL", in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the arrow on the lenses is pointing upwards "as shown in the picture".
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinderin** the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the plate and fix it with the screws "as shown in the picture".









Technical Informations

Possible to install on doors	from 55 up to 110 mm of depth
Door Hole	from 14 up to 22 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 3,5"
Size	135x85x24,5 mm
Weight	345 g
Viewing Corner	110 °
Power Source	4 AA batteries
Switch on	manual
Switch off	automatic after 10"

On demand 38 mm sleeve available - for 43 - 55 mm doors (code E0371)

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0372

Product Description

With the digital door viewer we can see the benefits of a clear and magnified image.
With the traditional peephole the image is poor, elderly people see with difficulty outside and children are not able to reach the eye loop due to the height. The digital door viewer turns on by simply pressing a button and the image quickly appears on the display.
The batteries housing is located on the side of the product, in order to not disassembly the screen for the eventual replacement of the batteries.

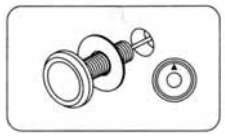
Finishes:

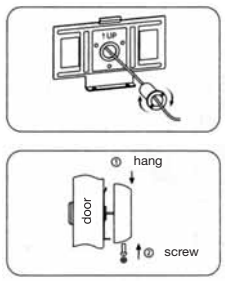
gold • satin chrome

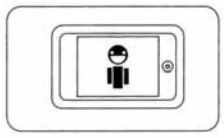
BEFORE INSTALLATION:
Before inserting the batteries, please be sure to connect the plug of the camera.

INSTALLATION:

1) Replace the traditional peephole with the digital one "VI.TEL", in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the arrow on the lenses is pointing upwards "as shown in the picture".
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinderin** the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the plate and fix it with the screws "as shown in the picture".







Technical Informations

Possible to install on doors	from 38 up to 110 mm of depth
Door Hole	from 14 up to 22 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 3,2"
Size	125x68x15 mm
Weight	160 g
Viewing Corner	105 °
Power Source	2 AAA batteries
Switch On	manual
Switch Off	automatic after 10"

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0378

Product Description

With the digital door viewer we can see the benefits of a clear and magnified image.
With the traditional peephole the image is poor, elderly people see with difficulty outside and children are not able to reach the eye loop due to the height. The digital door viewer turns on by simply pressing a button and the image quickly appears on the display.
The batteries housing is located on the side of the product, in order to not disassembly the screen for the eventual replacement of the batteries.

Finishes:

gold • satin chrome

BEFORE INSTALLATION:
Before inserting the batteries, please be sure to connect the plug of the camera.

INSTALLATION:
1) Replace the traditional peephole with the digital one “VI.TEL”, in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the doorbell button is facing down and adjust so that the camera is perfectly perpendicular (figure 1).
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinderin** the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the bracket located in the upper part of the plate and fix with a small screw through the hole at the bottom of the screen (figure 3).

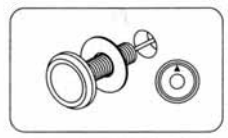


FIG. 2

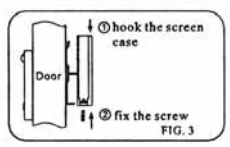


FIG. 3

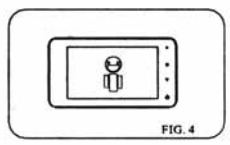


FIG. 4

Technical Informations

Possible to install on doors	from 38 up to 110 mm of depth
Door Hole	from 14 up to 22 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 4,3“
Resolution	QVGA (480x272)
Size	139x77x16 mm
Weight	290 g
Viewer Corner	110 °
Power Source	4 AAA batteries
Switch on	manual
Switch off	automatic after 10"

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0399

Product Description

With the digital door viewer we can see the benefits of a clear and magnified image.
With the traditional peephole the image is poor, elderly people see with difficulty outside and children are not able to reach the eye loop due to the height. The digital door viewer turns on by simply pressing a button and the image quickly appears on the display.
The batteries housing is located on the side of the product, in order to not disassembly the screen for the eventual replacement of the batteries.

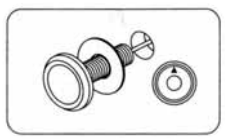
Finishes:

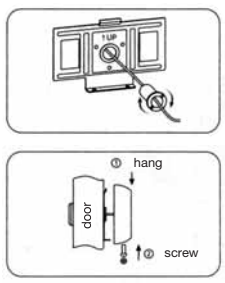
gold • satin chrome • white

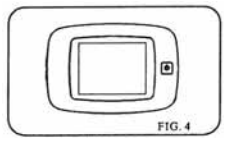
BEFORE INSTALLATION:
Before inserting the batteries, please be sure to connect the plug of the camera.

INSTALLATION:

1) Replace the traditional peephole with the digital one "VI.TEL", in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the arrow on the lenses is pointing upwards "as shown in the picture".
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinder** in the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the plate and fix it with the screws "as shown in the picture".







Technical Informations

Possible to install on doors	from 38 up to 110 mm of depth
Door Hole	from 14 up to 22 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 3,2"
Resolution	QVGA (320x240)
Size	125x85x18,5 mm
Weight	260 g
Viewer Corner	105 °
Power Source	4 AAA batteries
Switch on	manual
Switch off	automatic after 10"

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0379

Product Description

It allows to take pictures, that will be saved in the internal memory, or in the micro SD (not supplied).When pressing the doorbell, integrated in the external camera, a picture is automatically taken.
The batteries housing is located on the side of the product, in order to not disassembly the screen for the eventual replacement of the batteries.
Instructions for use included into the package.

Finishes:

gold • satin chrome

BEFORE INSTALLATION:
Before inserting the batteries, please be sure to connect the plug of the camera. In case you are using a micro SD card (not supplied), please be sure to insert it before the batteries.

INSTALLATION:
1) Replace the traditional peephole with the digital one "VI.TEL", in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the doorbell button is facing down and adjust so that the camera is perfectly perpendicular (figure 1).
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinder** in the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the bracket located in the upper part of the plate and fix with a small screw through the hole at the bottom of the screen (figure 3).

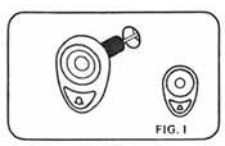


FIG. 1

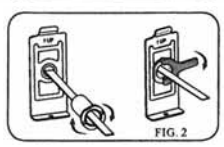


FIG. 2

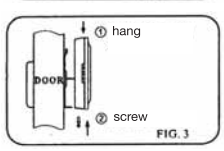


FIG. 3

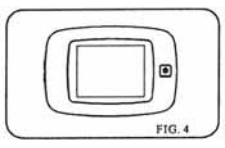


FIG. 4

Technical Informations

Possible to install on doors	from 38 up to 110 mm of depth
Door Hole	from 14 up to 26 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 3,2"
Resolution	QVGA (320x240)
Size	125x85x18,5 mm
Weight	260 g
Power Source	4 AAA batteries
Switch on	manual
Switch off	automatic after 10"
Rescue	internal memory / about 50 pictures

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0370

Product Description

It allows to take pictures, that will be saved in the internal memory, or in the micro SD (supplied).When pressing the doorbell, integrated in the external camera, a picture Is automatically taken. Provided with infrared camera that allows night vision.
The batteries housing is located on the side of the product, in order to not disassembly the screen for the eventual replacement of the batteries. Instructions for use included into the package.

Finishes:

gold • satin chrome

BEFORE INSTALLATION:
Before inserting the batteries, please be sure to insert the micro SD and connect the camera plug.

INSTALLATION:
1) Replace the traditional peephole with the digital one "VI.TEL", in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the doorbell button is facing down and adjust so that the camera is perfectly perpendicular (figure 1).
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinder** in the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the bracket located in the upper part of the plate and fix with a small screw through the hole at the bottom of the screen (figure 3).

FIG. 1

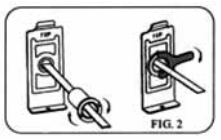


FIG. 2

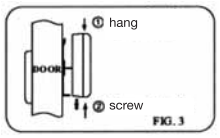


FIG. 3

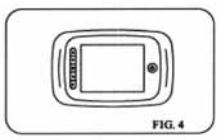


FIG. 4

Technical Informations

Possible to install on doors	from 55 up to 110 mm of depth
Door Hole	from 14 up to 26 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 3,5"
Size	135x85x24,5 mm
Weight	345 g
Wavelength	940 nM
Power Source	4 AA batteries
Switch on	manual
Switch off	automatic after 20"
Memory Card	512 mb Micro SD

- **practical use**
- **easy to assemble** (no passage of electric wires and/or additional work)
- **more security for your home**

Model E0393

Product Description

With the new motion sensor technology, you have the possibility to automatically take pictures or video while people just passing in front of the camera (distance about 0.5 m); and these pictures or videos will be saved in the micro SD card (supplied). There are 3 ways to capture the images in the menu "motion detector":

• picture • video (5") • video (10")

You can also choose to disable the function "motion detector".
Provided with infrared camera that allows night vision

Finishes:

gold • satin chrome

BEFORE INSTALLATION:
Before inserting the batteries, please be sure to insert the micro SD and connect the camera plug.

INSTALLATION:
1) Replace the traditional peephole with the digital one “VI.TEL”, in case you don't have it on the door, drill a hole of 14 mm diameter at 1600 mm height.
2) Starting from the external side of the door, insert the peephole with camera in the hole and be sure that the doorbell button is facing down and adjust so that the camera is perfectly perpendicular (figure 1).
3) Let the cable pass up to the internal side of the door.
4) Fix the plate in the internal side of the door with the arrow facing upward, using the double side tape and the supplied three screws.
5) **Screw only the locking cylinderin** the threaded sleeve of the camera and tighten. This will finally fix the plate to the door (figure 2).
6) The camera plug has to be fully inserted into the socket placed in the rear part of the screen, the excessive cable should be tied back to the small hook.
7) Hang the screen to the bracket located in the upper part of the plate and fix with a small screw through the hole at the bottom of the screen (figure 3).

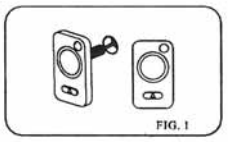


FIG. 1

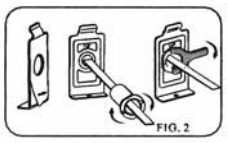


FIG. 2

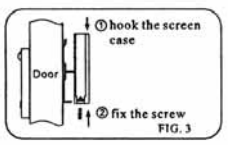


FIG. 3

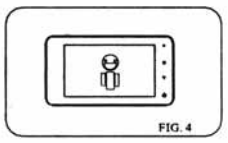


FIG. 4

Technical Informations

Possible to install on doors	from 38 up to 110 mm of depth
Door Hole	from 14 up to 26 mm
CMOS Sensor	0,3 mega pixel
LCD Screen	TFT 4,3“
Resolution	QVGA (480x272)
Size	139x77x16 mm
Weight	343 g
Power Source	4 AAA batteries
Switch on	manual
Switch off	automatic after 10"
Memory card	2 gb Micro SD

Cameras replacement

Finishing: gold - chrome

Cod. E0380
for E0372 and E0399

Cod. E0381
for E0358

Cod. E0396
for E0378

Cod. E0382
for E0370

Cod. E0394
for E0379

Cod. E0395
for E0393

Accessories

Finishing: gold - chrome - bronze

Different colours combinations?

Now you can!

Cod. E0398

Zinc ring for digital door viewer
compatible with the following models:
E0372 - E0358 - E0378 - E0399

Cod. E0371

38 mm zinc sleeve
compatible with model:
E0358

Wooden Display

Advertising material

grafica e stampa | **ampasrl.it**

VI.TEL.®

Telese s.r.l.
Via G. Lombardi, 20 - 80141 NAPOLI
Tel. 081.599.09.79 - 081.599.09.74
Fax 081.599.08.99
www.telesesrl.com
info@telesesrl.com
vendite@telesesrl.com
supportoclienti@telesesrl.com
acquisti@telesesrl.com
contabilita@telesesrl.com
amministrazione@telesesrl.com