

INTRODUCING THE DIGIVIEW DGV100 & DGV102

Imagine never again having to press your eyes against the tiny peephole on the door to see who is knocking at your door, or trying to figure out if the fuzzy image projected on a screen is a friend or stranger. The DIGIVIEW is the next generation of digital electronic door viewers. It goes beyond the features of the wide angle projection viewer, and will upgrade any standard peephole into a TV like screen without any alterations. The DIGIVIEW will convert the viewing end of the peephole into a vivid 2.5" TFT LCD color screen that will allow totally private observation with the press of a button. The DIGIVIEW is ideal for the elderly, children, and disabled persons.

The DIGIVIEW DGV100 is designed as an ultra compact unit that attaches to the existing 14mm (9/16") or 12mm (1/2 ") peephole on the door without any need for modifications, screws, adhesives, or wires. It is powered by two standard AA batteries that will last many thousands of views and features zoom-in to enlarge the image as well as zoom-out for normal viewing.

The DIGIVIEW DGV102 – Offers all the features of the DGV-100, plus advanced features such as image recording with an optional micro SD card, date and time stamp, and vibration sensor. When a visitor knocks on the door, this unit will automatically turn on, take a picture and record the date and time of the visit for reference and review even when you are not at home.



DIGIVIEW DGV-100 / DGV-102 – SPECIFICATIONS

The DIGIVIEW is the latest design in Digital Door Viewers. It serves a special niche in the market that no other "Wide Angle Projection Viewer" is able to offer in terms of sharpness, clarity, and ease of viewing. This ultra compact 4"x4"x1" design is ideal for seniors and children. Can see who is at the door from several feet away.



BRACKET FRONT VIEW

DGV DISPLAY + BRACKET

DGV REAR VIEW

SPECIFICATIONS:

DIMENSIONS: 105mm HIGH X 105MM WIDE X 25MM DEEP

DISPLAY: 2.5" TFT LCD color monitor display

RESOLUTION: 1280 x 720 pixels (HD 720p)

IMAGE SENSOR: ¼" Progressive scan CMOS sensor

POWER SOURCE: 2 X AA Batteries OPERATING VIEWS: 1300 views

STORAGE MEDIUM: Optional Micro SD card. Max 32GB (DGV-102)

VIDEO COMPRESSION: MJPEG

NET WEIGHT: 120g (4.2 OZ)

INSTALLATION INSTRUCTIONS:

- 1- Remove existing 14mm (9/16") or 12mm (1/2") peephole from the door
- 2- Use the adaptor ring enclosed for the 12mm peephole
- 3- Insert rear section of the peephole to the inside part of the bracket
- 4- Re-install the peephole on the door and tighten the door viewer by hand
- 5- Remove rear covers on the DIGIVIEW and insert 2 x AA batteries and close
- 6- Insert Micro SD card from the bottom of the DIGIVIEW (only for DGV-102)
- 7- Place the DIGIVIEW onto the bracket and ensure that it is flush mounted
- 8- Turn on unit, test and enjoy! No tools or wiring required.

