

CRACK WIDTH GAUGE TP-102

TP-102 series crack width gauge can be widely used in bridges, tunnels, buildings, concrete pavement, metal surface crack width testing.



TECHNICAL SPECIFICATIONS

The maximum detection range 0-8mm

Accuracy Better than 0.01 mm

Magnification 40 times
The Operating Temperature -20~60 €

Host Interface Standard USB

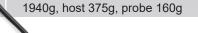
Can be stored for more than 3000

Storage photos (SD Card is free to expand);

Image storage format BMP format 24 bit color 32Qx240

Power supply lithium battery, standby time:18 hours
265x250x105mm, host 108x104x42mm,

probe 63x54x51mm







- Automatically show the crack width on the screen;
- Automatically take the crack photos. (real-time image display on the screen);
- Stored photos and all data can be reviewed;
- Probe(camera)comes with lighting fixtures can work in dim light;
- Simple alignment of cracks can be automatically reading, without any set up, easy operation;
- Crack photo as a standard BMP format, directly save to any U-disk/SD card;
- The camera function could catch all test information in time including crack images, test value and zoom images;
- Host and the probe share one rechargeable lithium battery;



Weight