

+ WE MAKE EVERY SINGLE IMAGE SHARP & CLEAR

With EzCam, you don't need to remember each setting. Its simple user interface will reduce the use time and make work simpler and faster.

When the camera is turned on, auto-focus mode starts. With a focus range of 9mm~35mm, the camera will automatically focus according to the distance between the camera and the filmed object, which means no manual adjustments are required. EzCam is also equipped with an aspheric lens which causes less image distortion and provides excellent image quality, suitable for diagnosis.



+ MINIMIZED MOTION ARTIFACT

Two capture buttons minimize motion artifacts even in maxillary photography



As there are two capture buttons on both the left and right sides of the camera, the thumb and index finger can provide support for each other, which results in stable positioning minimizing motion artifacts. This button arrangement lets you stay much stable even in maxillary photography.

MAKE YOUR WORK SIMPLER AND FASTER

+ PLUG & PLAY

No need USB Driver to install

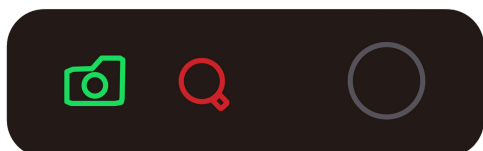
Ready to use by connecting only the cable

No need to capture program install

Many other companies' software require an installation of a capture program to send an image capture signal. But EzCam doesn't require any installation, as it can create a capture key value by itself.



+ INTUITIVE & AUTO ON/OFF CONTROL



Once your viewing software is turned on, EzCam and its camera lens light will turn on and the camera status indicator will turn green.

When you close the viewing software, EzCam and its camera lens light will automatically turn off and the camera status indicator will turn blue.

+ SPECIFICATIONS

Image Sensor	CMOS / 5 Mega pixel	Focus Range	9 mm~35 mm (Auto focus)
Resolution	1280 x 720	Angle of View	62°
Light Source	2 White LEDs	Dimensions	198 x 24 x 23 mm
Weight	39.5 g	Length of cable	USB2.0 / 3m (Option:5m)