## Other Specification for HDMI Output

UI Operation With USB Mouse

Image Capture 8M (3840\*2160) JPEG Image in SD Card or USB Flash Disk

Video Record Video Format 28M(3840\*2160) H264 Encoded MP4 Format

Video Recording Frame Rate 250~60 FPS(XCAM4K8MPA), 26~30 FPS(XCAM4K16MPA)(related with the SD card speed class and video resolution)

the 3D card speed class and video resolution,

Camera Control Panel

Including Exposure, Gain, White Balance, Color Adjustment, Sharpness

and Denoising Control

Toolbar Including Zoom, Mirror, Comparison(Video~image, image~image, Freeze, Cross,

**Browser Function** 

Other Specification for GE Output

White Balance Auto/Manual/ROI White Balance

Colour Technique Ultra-Fine Color Engine (USB)

Capture/Control API Standard network API for Windows/Linux/Mac(USB)

Recording System Still Picture or Video

Software Environment (for USB2.0 Connection)

Operating System Support Windows 8/10 & 11 (32 & 64 bit), OSx (Mac OS X) & Linux

PC Requirements CPU: Equal to Intel Core2 2.8 GHz or Higher

Memory: 4 GB or More

Ethernet Port: RJ45 Ethernet Port

Display: 19" or Larger

CD-ROM

**Operating Environment** 

Operating Temperature -10~ 50 °C

Storage Temperature -20~ 60 °C

Operating Humidity 30~80% RH

Storage Humidity 10~60% RH

Power Supply DC 12 V/2 A Adaptor

**Overall Dimensions** 

Width x Depth x Height 98.3 mm (3.87") x 65 mm (2.56") x 78mm (3.07")

Shipping Weight 0.47 kg (1.0lbs)