



Globus Introduces latest range of
Eco-Friendly Visualizer

TVP 100



Benefits

Vivid and convincing presentation tool

Empowers quality learning experience

Power to engage and communicate effectively

Displays Books, Photos and 3D Objects

Specifications

Visualizer TVP 100

Sensor	1/3.2" CMOS 5M
Lense	Optical Zoom: 5x; Digital Zoom: 10x
Shooting Area	380mm x 214mm@420mm
Video Resolution	1080P: 1920 x 1080; 720P: 1280 x 720; WXGA: 1366 x 768; SXGA: 1280 x 1024; XGA: 1024 x 768
Native Resolution	1080P: 1920 x 1080
Image Resolution	5.0 MP
Frame Rate	30 FPS
Image Rotation	0°/90°/180°/270°
Input Connector	HDMI: HDMI x 1; VGA: DB15FLC; Audio: 3.5 Jack x 1, Mic-in
Output Connector	HDMI: HDMI x 1; VGA: DB15FLC; C-Video: RCA *1, Mic Audio: 3.5 Jack x 1; USB: Type B
USB (UVC)	Available
VideoOutput	Available
On board Memory	128
Memory card slot	Available
White balance	Auto
Image split	yes
Negative/positive conversion	Yes
Black/white and color selection	B&W
Image Freeze	Yes
Mirror	YES
Remote Controller	YES

*Due to continuous product development, the specifications may change without prior notice