

D9000 SERIE

DIGITALE MODERATION



EI

D9000/SERIES Visual Presenter



Specification

Model	D9000E	D9000A	D9000S
Lens	10x Optical ,8x Digital Zoom 1/4"CCD 800,000 Pixels F=1.6~2.4mm, f=3.9~63.0mm Shooting area: 330 x 250mm	12x Optical ,8x Digital Zoom 1/3"CCD 850,000 pixels F=1.6~2.4mm, f=3.9~63.0mm Shooting area: 330 x 250mm	16x Optical Zoom,8x Digital Zoom 1/2.5"CMOS 3,200,000 Pixels F=1.6~2.4mm, f=3.9~63.0mm Shooting area: 330 x 250mm
FOCUS	AUTO and Manual	AUTO and Manual	AUTO and Manual
Light	LED side lights ; Base Light(optional)	LED side lights; Base Light	LED side lights; Base Light
Input	VGA*2, AVDIO*1, VIDEO*1, MIC *1	VGA*2, AVDIO*1, VIDEO*1, MIC *1	VGA*2, AVDIO*1, VIDEO*1, MIC*1
Output	VGA*2, AVDIO*1, VIDEO*1	VGA*2, AVDIO*1, VIDEO*1, S-Video*1, USB2.0	VGA*2, AVDIO*1, VIDEO*1, USB2.0
Computer Connector	RS-232	RS-232	RS-232
TV LINES	More than 500 TV lines	More than 600 TV lines	More than 800 TV lines
N.W.	3.1KG	3.1KG	3.1KG
Dimension	450*375*630mm(Open) 490*375*135mm(Close)	450*375*630mm(Open) 490*375*135mm(Close)	450*375*630mm(Open) 490*375*135mm(Close)
Infrared Remote Control	Optional	remote device	remote device
Function	Image Freeze;Images capture and play back; Screen Split;Auto Focus Auto White Balance; Text/Image mode Transfer; Positive/Negative	Image Freeze;Images capture and play back; Screen Split;Auto Focus Auto White Balance; Text/Image mode Transfer; Positive/Negative	Image Freeze;Images capture and play back; Screen Split;Auto Focus Auto White Balance; Text/Image mode Transfer; Positive/Negative
Card reader	Optional	Optional	SD,CF(FIVE TYPES CARDS INTERGRATION)
Power adapter	12DC POWER ADAPTER	12DC POWER ADAPTER	12DC POWER ADAPTER
Optional fittings	1.LCD Screen(TFT real color 3.5") 2.Card reader 3.Streaming media (SD card/U store) 4.Handbag	1.LCD Screen(TFT real color 3.5") 2.Card reader 3.Handbag	1.LCD Screen(TFT real color 3.5") 2.Handbag

Specification change without prior notice.

Warranty : 1 years full warranty