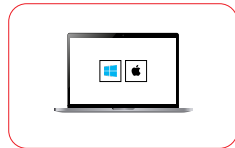


Feature	Emerald ZeroU TX	Emerald Remote App	Emerald SE	Emerald PE	Emerald 4K	Emerald DESKVUE
Connects to	Sources	Operators	Sources or Operators	Sources or Operators	Sources or Operators	Operators
Ideal Application	High-Density rack optimization, Visually lossless video	BOYD remote user, high quality ~35fps video	Standard applications with visually lossless HD video	Critical 24/7 applications with pixel-perfect HD video	Critical 24/7 applications with pixel-perfect 4K video	Critical 24/7 Power Operator multi concurrent systems with pixel-perfect 4K video
Max Video Resolution	1920 x 1200 at 60 Hz (DVI, DisplayPort) Single Monitor	1920 x 1200 at 60Hz	1920 x 1200 at 60 Hz (DVI, DisplayPort) Single or Dual Monitor	1920 x 1200 at 60 Hz (DVI, DisplayPort) Single or Dual Monitor	4096 x 2160 at 60Hz (DisplayPort 1.2)	5120 x 1440 at 60 Hz (DP 1.2/HDMI 2.0) DESKVUE SE: Dual Monitor - 8 Sources DESKVUE PE/PE+: Quad Monitor - 16 Sources
Dual Network Ports	No, (1) CATx	-	No, (1) CATx	Yes, (1) SFP, (1) CATx	Yes, (2) SFP+	DESKVUE SE: Dual 2.5G RJ-45 DESKVUE PE: Dual 1G/2.5G RJ-45 DESKVUE PE+: Dual 10G Fiber (SFP+)
Peripheral Support	USB HID only	USB HID only	All USB 2.0 devices	All USB 2.0 devices	All USB 2.0 devices	USB 2.0
VM Support	•	RDP/RemoteFX	RDP/RemoteFX	RDP/RemoteFX	PCoIP, RDP/RemoteFX *Supports PCoIP with EMD3000GE.	DESKVUE SE: RDP/RemoteFX DESKVUE PE/PE+: PCoIP, RDP/RemoteFX *Supports PCoIP with EMD3000GE.
Bidirectional Analog Stereo Audio	(Speaker only)	(Speaker only)	•	•	•	•
Power Redundancy	-	-	No	No	EMD4000T/R: No EMD4100T/R: YES	No



View Emerald
ZeroU TX



View Emerald
Remote App



View Emerald SE



View Emerald PE



View Emerald 4K



View Emerald DESKVUE