






DXD/DCDシリーズ製品比較表

	DXD-16 UNIVERSAL CLOCK	DXD-8 UNIVERSAL CLOCK	DCD-8 w/ VSG-4	DCD-8	DCD-12
					
Oscillator	TCXO (Option: OCXO)	TCXO (Option: OCXO)	TCXO	TCXO	TCXO
No of Outputs (BNC)	16 - Universal	8 - Universal	8 (audio) +4 (video)	8 (audio)	12 (WC)
No of Output Channels	6	4	2 (audio) +2 (video)	2	2
Generated Legacy Format	WC, AES, SD & HD Video Sync 10MHz	WC, AES, SD & HD Video Sync 10MHz	WC, AES, S/PDIF, ADAT, BB, TLS	WC, AES, S/PDIF, ADAT	WC
Inputs (BNC)	2 - Universal	2 - Universal	6 + 4 (XLR, RCA, Opt)	6 + 4 (XLR, RCA, Opt)	2 - Universal
Input formats	WC, AES, 10MHz, SD & HD Video Sync	WC, AES, 10MHz, SD & HD Video Sync	WC, AES, S/PDIF, ADAT, 10MHz, SD & HD Video Sync,	WC, AES, S/PDIF, ADAT, 10MHz, SD & HD Video Sync,	WC, AES, 10MHz, SD & HD Video Sync
Alternate Reference	Yes	Yes	Yes	Yes	No
PTP	Yes	(Option)	No	No	No
PTP Functions	Grandmaster, Boundary Clock or Slave	Grandmaster, Boundary Clock or Slave	n/a	n/a	n/a
No of Ethernet ports	4	1	0	0	1
Web browser	Yes	Yes	No	No	No
GPI/O	Yes	No	No	No	No
SDI	1 IN + 1 LOOP TRHU (option)	No	No	No	No
GPS INPUTS	10MHz, 1PPS, RS-232	10MHz only	10MHz only	10MHz only	10MHz only
GPS Receiver w/ Antenna input	Option	Option	No	No	No
Time Code	(Option)	(Option)	No	No	No
FireWire	No	No	Yes	Yes	No
Power	AC + 12VDC	Dual 12VDC	Single 12VDC	Single 12VDC	Dual 12VDC
Redundant power w/ failover	Yes	Yes	No	No	Yes