

DXD/DCDシリーズ製品比較表

| | DXD-16 UNIVERSAL CLOCK | DXD-8 UNIVERSAL CLOCK | DCD-24 | DCD-8 w/ VSG-4 |
|-------------------------------|---|---|--|---|
| |  |  |  |  |
| Oscillator | TCXO (Option: OCXO) | TCXO (Option: OCXO) | TCXO | TCXO |
| Outputs (BNC) | 16 - Universal | 8 - Universal | 24 (WC) | 8 (audio) +4 (video) |
| Output Channels | 6 | 4 | 1 | 2 (audio) +2 (video) |
| Generated Legacy Format | WC, AES, SD & HD Video Sync 10MHz | WC, AES, SD & HD Video Sync 10MHz | WC | WC, AES, S/PDIF, ADAT, BB, TLS |
| Inputs (BNC) | 2 - Universal | 2 - Universal | 1 - Universal | 6 + 4 (XLR, RCA, Opt) |
| Input formats | WC, AES, 10MHz, SD & HD Video Sync | WC, AES, 10MHz, SD & HD Video Sync | WC, AES, 10MHz, SD & HD Video Sync | WC, AES, S/PDIF, ADAT, 10MHz, SD & HD Video Sync, |
| Alternate Reference | Yes | Yes | No | Yes |
| PTP | Yes | (Option) | No | No |
| PTP Functions | Grandmaster, Boundary Clock or Slave | Grandmaster, Boundary Clock or Slave | n/a | n/a |
| No of Ethernet ports | 4 | 1 | 1 | 0 |
| Web browser | Yes | Yes | Yes | No |
| GPI/O | Yes | No | No | No |
| SDI | 1 IN + 1 LOOP TRHU (option) | No | No | No |
| GPS INPUTS | 10MHz, 1PPS, RS-232 | 10MHz only | 10MHz only | 10MHz only |
| GPS Receiver w/ Antenna input | Option | Option | No | No |
| Time Code | (Option) | (Option) | No | No |
| FireWire | No | No | No | Yes |
| Power | AC + 12VDC | Dual 12VDC | Dual 12VDC | Single 12VDC |
| Redundant power w/ failover | Yes | Yes | Yes | No |