

ZerOS Consoles - Features

| Features | | FLX S24 | FLX S48 | FLX | ZerOS Server |
|------------------------------------|---------------------------------------|------------------------------|------------------|------------------|---------------|
| Capabilities | Number of fixtures | 48 | 96 | No limit | No limit |
| | Min. DMX channels | 512 | | 2048 | 512 |
| | Max. DMX channels | 1024 | | 8192 | 8192 |
| | Number of universes | 64 | | 64 | 64 |
| | Art-Net 4 & streaming ACN (E1.31) | ✓ | | ✓ | ✓ |
| | Number of playbacks | 49 | 97 | 241 | 1001 |
| | Command line | | | ✓ | ✓ |
| | Tracking | Optional | | Optional | Optional |
| Software | Colour & image picker | ✓ | | ✓ | ✓ |
| | Colour, Beamshape & Position palletes | 48 of each | 96 of each | 240 of each | 1000 of each |
| | Groups, Effects & Macros | 48 of each | 96 of each | 240 of each | 1000 of each |
| | Move on dark | ✓ | | ✓ | ✓ |
| | Effects engine | Auto effects | | ✓ | ✓ |
| | Remote apps (iOS® & Android™) | ✓ | | ✓ | ✓ |
| | Tracking backup | | | ✓ | ✓ |
| | ASCII showfile inport | ✓ | | ✓ | ✓ |
| | On board Fixture Library | ✓ | | ✓ | ✓ |
| | On board Help | ✓ | | ✓ | ✓ |
| Hardware | Multi-Function Faders (MFFs) | 24 | 48 | 24 | |
| | Master Playback | ✓ | | ✓ | |
| | Additional dedicated playback faders | | | | |
| | Dedicated channel faders | | | | |
| | User Definable Keys (UDKs) | | | 4 (10 pages) | |
| | Encoder wheels | 4 | | 4 | |
| | Grand master | Optional on MFFs | | ✓ | |
| | DMX outputs | 1 x 5 pin XLR, 1 x 3 pin XLR | | 2 (5 pin XLR) | 2 (5 pin XLR) |
| | RDM Enabled | ✓ | | ✓ | ✓ |
| | DMX Inputs | | | | |
| | Monitor outputs | | 1 (DVI-D) | 1 (DVI-D) | 1 (DVI-D) |
| | USB ports | 2 | | 5 | 3 |
| | Ethernet | ✓ (RJ45) | | ✓ (EtherCON) | ✓ (EtherCON) |
| | MIDI (Showcontrol and Timecode) | | | ✓ | ✓ |
| | LTC (SMPTE Timecode) | | | | |
| Remote switches / contact closures | | | 8 | 8 | |
| Power supply | External | | Internal (TRUE1) | Internal (TRUE1) | |

For further product information please visit: www.zero88.com/control