



## Control Unit

|               |  |
|---------------|--|
| Display       | Light hi-res color TFT transreflective widescreen with 250Cd/m2    |
| Displaysensor | Gesture ready 5-finger touch sensor                                |
| Faders        | 4 x G-Touch© 120mm faders with multifunctional position indicators |
| Channels      | 8 x (Intellimix Octopus), displayed in 2 layers                    |
| Keys          | 12 x illuminated sealed hard keys                                  |
| Chassis       | Solid aluminum desktop cabinet with SD-Card reader                 |

## Base Unit 19"

|                         |   |
|-------------------------|---|
| <i>Inputs*</i>          |   |
| Mic/Line Inputs         | 2 - balanced, with selectable sensitivity -77 dBu ... +18 dBu |
| Line Inputs analog      | 2 - XLR, balanced, max. +24 dBu                               |
| Line Inputs analog      | 2 - RCA, unbalanced, max. +18 dBu                             |
| Line Inputs digital     | 3 - AES3/EBU with sample rate converters                      |
| ADAT-S/PDIF             | 1 - selectable ADAT 8-channel input or S/PDIF stereo input    |
| USB                     | 1 - multichannel PUC 16 mono/8 stereo inputs with SRC         |
| AoIP (DANTE)            | 1 - RJ45 4 mono inputs  |
| <i>Outputs*</i>         |   |
| Line Outputs analog     | 4 - XLR, balanced, max 24 dBu                                 |
| Line Outputs analog     | 2 - RCA, unbalanced, max 24 dBu                               |
| Headphone               | 2 - Stereo  |
| Line Output digital     | 3 - AES3/EBU with sample rate converters                      |
| ADAT-S/PDIF             | 1 - selectable ADAT 8-channel output or S/PDIF stereo output  |
| USB                     | 1 - multichannel PUC 16 mono/8 stereo outputs                 |
| AoIP (DANTE)            | 1 - RJ45 4 mono outputs                                       |
| <i>Other*</i>           |   |
| GPI/GPO's               | 2 - GPI on optpcoupler + 4 - GPO from PhotoMOS relay          |
| APC Extension-Ports     | 4 - RJ45 powered Ethernet for audio, power, control           |
| <i>Options*</i>         |   |
| Internal Extension Slot | 1 - for other AoIP standards (Livewire, AES67)                |
| External Slot           | 2 - for MADI  |

(\* channelcount in mono)

|                                 |                               |
|---------------------------------|-------------------------------|
| YT2200 Intellimix Desktop Mixer | 1x Control Unit, 1x Base Unit |
|---------------------------------|-------------------------------|

## Extensions

|                                    |  |
|------------------------------------|--|
| YT2300 MADI port, single mode STP  | 56 or 64 AES 10 MADI input channels, 56 or 64 AES 10 MADI output channels  |
| YT2301 MADI port, multimode SFP    | 56 or 64 AES 10 MADI input channels, 56 or 64 AES 10 MADI output channels  |
| YT2310 Multi I/O Box               | Mic/Line inputs, 2 headphones out, 8 analog line inputs, 8 analog line outputs, 3AES3/EBU inputs, 1 SPDIF input, 2 AES3/EBU outputs, 1 SPDIF output, 2 USB Audio IF, 10 GPI, 10 GPO, 2 ACI |
| YT2302 AES67 RAVENNA Interface     | 64 channels in (32 streams), 64 channels out (32 streams)  |
| YT2303 Dante IP Audio Interface    | 64 in & 64 out   |
| YT2311 Digital I/O Module          | 4 AES3/EBU/SPDIF inputs, 4 AES3/EBU/SPDIF outputs  |
| YT2312 Dual Embedder/De-embedder   | 2x 3G/HD/SD SDI De-embedders, 2x HD/SD SDI Embedders   |
| YT2313 Analog I/O Module, 18/24dBu | 4 analog line inputs, 4 analog line outputs, 4 GPI isolated, 4 GPO isolated  |

## Looms

|                               |  |
|-------------------------------|--|
| YT2330 Multi I/O Loom analog  | Analog Out 5+6 (XLR-M), GPO 1-4 (D-Sub), Headphone Out (Jack Socket) |
| YT2331 Multi I/O Loom digital | AES In 2+3 (XLR-F), AES Out 2+3 (XLR-M), GPI 1+2 (D-Sub)             |