

TECHNICAL SPECIFICATIONS - TC ICON MKII

TC Icon mk II

Display Type: 6,5" TFT active matrix color LCD display, 640 x 480 pixels resolution. High luminance (300 cd/m², typ.)

Touch screen: Resistive, 20 gram activation force

Faders: Six (6), 90mm motorized with touch sensitivity

Connection: 36-pin MDR connection for Remote CPU 6000 mk II

EMC

Complies with: EN 55103-1 and EN 55103-2, FCC part 15 class B, CISPR 22 class B

Safety

Certified to: IEC 60065, EN 60065, UL 6500 and CSA E65

Environment

Operating Temperature: 32° F to 122° F (0° C to 50° C)

Storage Temperature: -22° F to 167° F (-30° C to 70° C)

Humidity: Max. 90 % non-condensing

General

Finish: Natural color anodized aluminum.
Stand plate in brushed stainless steel

Dimensions: D x W x Hfront x Hback: 11 x 7.8 x 1.3 x 3.9 inches
(279 x 198 x 33 x 100 mm)

Weight: 5.56 lb (2,51 kg)

Warranty, Parts and labor: 1 year

Remote CPU 6000 mk II

CPU: Embedded AMD Geode LX-800, 500MHz

System disc: 512MB CompactFlash Card

System Memory: 256MB SO DIMM 200-pin DDR SDRAM

Operating system: Windows Embedded Standard

Connections: Two separated 10/100 Mbits/s TC Network (fixed IP) and firewalled internet network (dynamic IP). Standard IEEE 802.3u protocol compatible on RJ-45 connectors.

Ethernet interface:

USB interface: Two Universal Serial Bus ports, USB 2.0 compliant (for connection of TCE products, e.g. Reverb4000, DB2)

COM interface: Two RS-232 serial communication ports. SUB-D 9 pin (for connection of TCE products, e.g. P2, DB2) Mini-DIN connector supports standard PC/AT keyboard and a PS/2 mouse.

Keyboard/Mouse: VGA output, SUB-D 15 pin

External display: 36-pin connection for TC Icon mk II

Remote:

EMC

Complies with: EN 55103-1 and EN 55103-2, FCC part 15 class B, CISPR 22 class B

Safety

Certified to: IEC 60065, EN 60065, UL 6500 and CSA E65

Environment

Operating Temperature: 32° F to 122° F (0° C to 50° C)

Storage Temperature: -22° F to 167° F (-30° C to 70° C)

Humidity: Max. 90 % non-condensing

General

Finish: Natural color anodized aluminum face plate. Painted and plated steel chassis

Dimensions: 19 x 1.75 x 8.2 inches
(483 x 44 x 195 mm)

Weight: 4,8 lb. (2,2 kg)

Mains Voltage: 100 to 240 VAC, 50 to 60 Hz (auto-select)

Power Consumption: 50 watts

Backup Battery Life: >10 years

Warranty, Parts and labor: 1 year