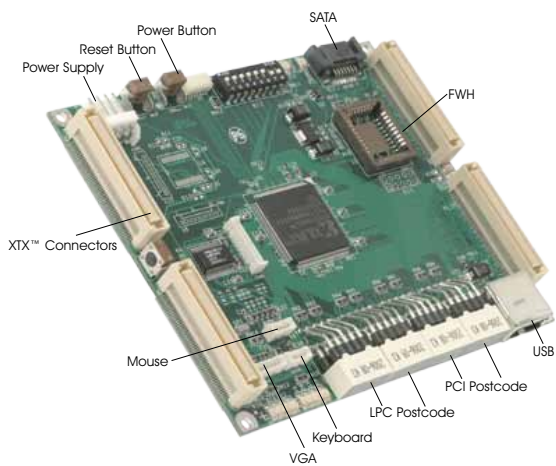


conga-Xdebug XTX Debug Platform



conga-Xdebug

XTX™ Debug Platform. The conga-Xdebug provides a debug platform for your application specific carrier board. Simply use it as a transparent debug interface between your carrier board and the XTX™ module.

Size: 95 x 114 mm²

Postcode Display for LPC or PCI
LPC Firmware Hub Flash (FWH)

1x SATA Connector

Power connector for carrier board independant operation

VGA / Keyboard / Mouse / COM / USB

Power and Reset Buttons

LED's

- 4x GPIO Status
- 4x Command Byte Enable (CBE) for PCI Bus activity

Temperature

Operation: 0° to 60°C Storage: -20° to + 80°C

Humidity

Operation: 10% to 90% Storage: 5% to 95%

Included Accesories

- 15 pin SUB-D VGA adapter, length 16 cm
- 9 pin SUB-D COM1 adapter, length 15 cm
- PS/2 keyboard adapter, length 15 cm

Article	PN	Description
conga-Xdebug	041784	XTX debugging platform. Including cable for COM1, PS/2 and VGA
conga-XXIT	077441	XTX-Starterkit with XEVAL, Xdebug, FPA2, XDVI, Power supply, CD-ROM, USB Stick

