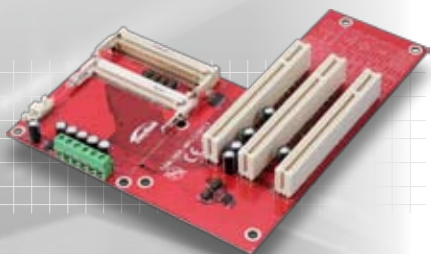


TBM-HDK-PCI

Tiny-Bus® PCI Hardware Development Kit with 3 PCI Slots and 2 mPCI Sockets



Key Features

The TBM-HDK-PCI is a Tiny-Bus® hardware development kit with 3 PCI slots and 2 mini-PCI sockets for the system integrators to build and develop their owned Tiny-Bus® based hardware solution.

- ▶ 3 PCI slots and 2 mini-PCI type-III/A/B sockets.
- ▶ Embedded Tiny-Bus® Modular Extension Solution.

General Specification

- ▶ Tiny-Bus® Modular Extension Solution with 2 PCI bus interfaces
- ▶ Onboard 2-to-5 32-bit / 33MHz PCI arbiter
- ▶ Three PCI slots and two Mini-PCI sockets

External / Internal Connector

- ▶ Three PCI slots
- ▶ Two Mini-PCI sockets

Compatible EmBoard

ITX-6M45	Mini-ITX Intel GM45 Express EmBoard
ITX-6965	Mini-ITX Intel GME965 Express EmBoard
ITX-6945	Mini-ITX Intel 945GME Express EmBoard
ITX-6910	Mini-ITX Intel 915GME Express EmBoard
ITX-6900	Mini-ITX Intel 915GME Express EmBoard
ITX-6815	Mini-ITX Intel Pentium M / Celeron M EmBoard
ITX-6810	Mini-ITX Intel Pentium M / Celeron M EmBoard
ITX-6800	Mini-ITX Intel Pentium M / Celeron M EmBoard
ITX-6700	Mini-ITX AMD Geode NX EmBoard
EMB-5930	5.25" Intel GME965 Core2 Duo Multimedia EmBoard
EMB-5940	5.25" Intel GME965 Core2 Duo Networking EmBoard
EMB-5950	5.25" Intel Atom 945GSE Multimedia EmBoard
EMB-5740	5.25" VIA C7-Eden Multiple Ethernet EmBoard
EMB-5730	5.25" VIA C7-Eden CX700M Multimedia EmBoard
EMB-3700	3.5" VIA C7-Eden CX700M Multimedia EmBoard

Ordering Code

TBM-HDK-PCI Tiny-Bus PCI Hardware Development Module with 3 PCI Slots and 2 Mini-PCI Type-III/A/B Sockets

For the further information, please visit the website of <http://www.liantec.com>.

Application Sample



TBM-HDK-PCI Tiny-Bus® PCI-based hardware development kit on the ITX-6965 Mini-ITX GME965 Core 2 Duo Express EmBoard, supports 3 PCI slots and 2 mini-PCI type-III/A/B sockets.

All specifications in this document are subject to change without notice.