ADD-CRT-Internal

Low profile ADD card with internal CRT pin row output



- Add additional CRTsupport by just plug into AGP (ADD) socket
- Support Independent Secondary CRT
- Included standard CRT connector cable
- Support Kontron 886LCD and 886LCD-M series Motherboard
- Only 37mm heigh

Technical Information

System
Confirms to Intel® defined ADD Interface, 2x DVO ports featuring up to 330MBit per second, Inserts into AGP connector in Intel® 845(GV)/855GME family based systems
Interface
LVDS in 34 Pin (2x17) 2.54mm pitch pin header
Resolution
LVDS up to 2048x1536
System requirements
886LCD/ATX(GV), 886LCD/ATXU(GV) and 886LCD-M series embedded motherboards

Cable options
LVDS-34pin mates to: Molex type 93-51-2343 for flat cable crimp (1 Amp/terminal), Molex 90160-0134 and 90119 for crimp terminals connection to flat cable
Support
Flat Panel adaptation and design in support
Temperature (*)
operating: 0° to 60° C
Dimension
120mm x 150mm (Standard height)

(*) see manual for details

Ordering Information

Article	Part-No.	Description
ADD-CRT-Internal	820944	Low profile ADD card with internal CRT pin row output

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