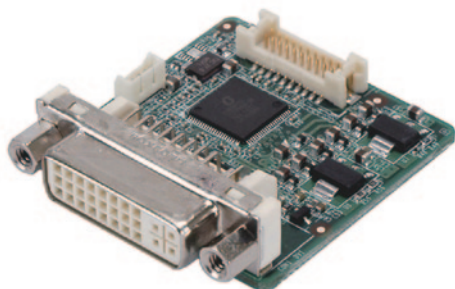


LVDS-DVI

18-bit LVDS to DVI Converter board, resolution support up to 1366x768



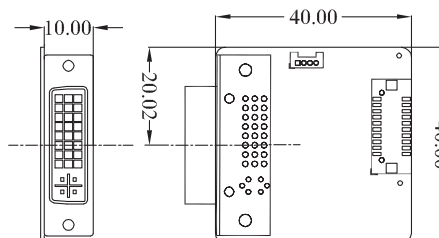
Single Channel LVDS to DVI converter board

- ◆ Provide DVI option for dual display output
- ◆ Resolution supported 1366x768, 1024x768, 800x600, 640x480
- ◆ 18 or 24 bits LVDS to DVI converter board

Ordering Information

LVDS-DVI-R10	18/24 bit LVDS to DVI Converter board
32602-012200-100-RS	20 to 30pin LVDS connecting cable for WAFER-PV-D5252 only
32602-012300-100-RS	20 to 20pin LVDS connecting cable

Dimensions (Unit: mm)



New

Support Models

WSB-PV-D5251	PICOe-PV-D5251	PCISA-PV-D5251
KINO-PV-D5252	NOVA-PV-D5251	NANO-PV-D5251
NANO-PV-D5252	WAFER-PV-D5252	

Packing List

1 x LVDS to DVI Converter board	
1 x SMBus cable	1 x QIG

LVDS-VGA02

18-bit LVDS to VGA converter board, resolution support up to 1366x768



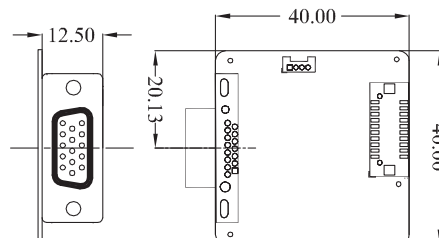
Single-channel LVDS to VGA converter board

- ◆ Provide VGA option for dual VGA display output
- ◆ Resolution supported 1366x768, 1024x768, 800x600, 640x480
- ◆ 18 or 24 bits LVDS to VGA converter board

Ordering Information

LVDS-VGA02-R10	18/24 bit LVDS to VGA Converter board
32602-012200-100-RS	20 to 30pin LVDS connecting cable for WAFER-PV-D5252 only
32602-012300-100-RS	20 to 20pin LVDS connecting cable

Dimensions (Unit: mm)



New

Support Models

WSB-PV-D5251	PICOe-PV-D5251	PCISA-PV-D5251
KINO-PV-D5252	NOVA-PV-D5251	NANO-PV-D5251
NANO-PV-D5252	WAFER-PV-D5252	

Packing List

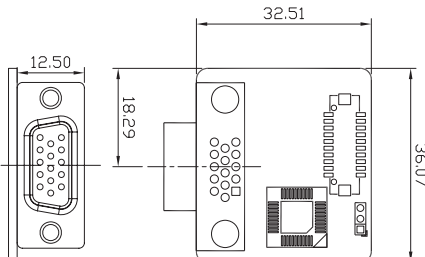
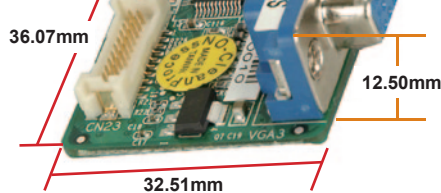
1 x LVDS to VGA converter board	
1 x SMBus cable	1 x QIG

LVDS-VGA-R10

Single-channel LVDS to VGA converter board

- ◆ Provide 2nd VGA option for dual VGA display
- ◆ Resolution adjust by BIOS: Support 1024x768, 800x600, 640x480
- ◆ 18-bit LVDS to VGA converter board

Dimensions (Unit: mm)



Packing List

1 x LVDS to VGA converter board
1 x QIG

Ordering Information

Part No.	Description
LVDS-VGA-R10	18-bit LVDS to VGA converter board
32600-112300-RS	30pin LVDS connecting cable
32600-114400-RS	20pin LVDS connecting cable