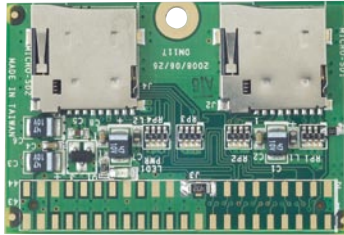


# SD-1917

IDE to microSD Module



## Specifications

<b>Features</b>	44 pins IDE to microSD Adapter Support SDHC cards
<b>Connectors</b>	2.0mm 44-pin connector for IDE x1 microSD connector x2
<b>Weight</b>	10g
<b>Dimension</b>	48 x 32.6 mm (W x H)
<b>Operating Temperature</b>	-20°C ~ +70°C -40°C ~ +85°C (Optional)
<b>Embedded CPU board support</b>	Vortex86DX series

## Packing List

- SD-1917 x1

# IDE-SATA26-V-44 ICOP-0096

2.5" IDE to SATA Module



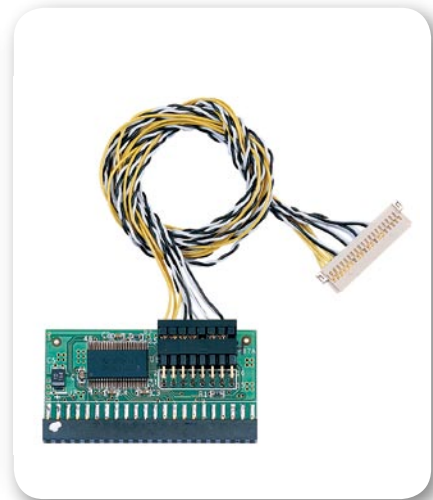
## Specifications

<b>Features</b>	Converts standard IDE to SATA interface Complies with ATA/ATAPI-6 specification rev 1.0. Support 16-bit Multiword DMA mode and Ultra DMA mode interface. Complies with Serial ATA specification rev. 2.6.
<b>Chipset</b>	GL831 SATA to PATA Controller
<b>Weight</b>	10g
<b>Board Size</b>	48 X 33mm (1.89 x 1.3 inches)
<b>Operating Temperature</b>	0°C ~ +70°C

## Packing List

- IDE-SATA26-V-44 x1
- CABLE-SATA-30CM x1

TFT to LVDS 18bits Converter



## Specifications

The ICOP-0096 is a TFT to LVDS Converter Kit that connects Vortex86SX and Vortex86DX SBC to the AUO LVDS Flat Panels Display. The corresponding LCD BIOS is also available for Panels ranging from 6.5", 8.4", 10.4, 12.1" and 15"

<b>Chipset</b>	T.I. SN75LVDS84 FLATLINK TRANSMITTERS
<b>Connectors</b>	2.0mm Ø, 44-pin box header for TFT flat panel x1 2.0mm Ø, 16-pin pin header for connection to AUO LVDS Panel display x1
<b>Weight</b>	10g
<b>Board Size</b>	44mm x 21mm (1.73 x 0.82 inches)
<b>Operating Temperature</b>	0°C ~ +70°C

## Packing List

- ICOP-0096 x1