

MP-878D

1 ch Mini-PCI capture card with Software Develop Kit



Features

- Mini-PCI interface
- 1 ch Video input
- Support D1 , CIF resolution
- Windows Driver & SDK provide
- Linux Driver provide

Specifications

Form Factor	Mini-PCI Interface
Input Type	S-Video or Composite
Video Input (s)	1 Cams
Total Recording Rate	30 fps (NTSC) , 25 fps (PAL)
Audio Input (s)	No
Video Resolution - NTSC/PAL	D1 , CIF
Software	Windows driver / SDK , Linux driver / SDK
Support GPIO	No
Dimensions	59.75 x 44.6 (mm) , 2.35 x 1.75 (in)

Accessories



1 x video inputs

Ordering Code

MP-878D	1 channel Mini-PCI capture card with SDK
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MP-878D2

2-ch Mini-PCI capture card with Software Develop Kit



Features

- Mini-PCI interface
- 2-ch Video input
- Support D1 , CIF resolution
- Windows Driver & SDK provide
- Linux Driver provide

Specifications	
Form Factor	Mini-PCI Interface
Input Type	S-Video or Composite
Video Input (s)	2 Cams
Total Recording Rate	60 fps (NTSC) , 50 fps (PAL)
Audio Input (s)	No
Video Resolution - NTSC/PAL	D1 , CIF
Software	Demo program with Software Develop Kit
Support GPIO	No
Dimensions	59.75 x 44.6 (mm) , 2.35 x 1.75 (in)

Note : If user wants to use more than two MP-878D2 Mini-PCI capture cards in one system,

Please inform us before purchased. MP-878D2 only compatible with COMMELL's motherboard only

Accessories



2 x video inputs

Ordering Code

MP-878D2	2 channel Mini-PCI capture card with SDK Art. No. 115907
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