

# **OK\_CPC12A Compact PCI Multi-channel Frame Grabber**



## **Description**

OK\_CPC12A captures color/black and white images, which is a 12-channel selection card. Compact, rugged, modular and other advantages with Compact PCI architecture

#### **Main Parameters**

Acquisition signal type	PAL/NTSC/SECAM, One way audio
Bus	Compact PCI
Acquisition signal	4 differential signals, 8 composite video signals.
Acquisition format	RGB8888、RGB888、RGB565、RGB555、RGB332、YUV422, GRAY8
A/D	8bit
Mirror Mode	Horizontal/Vertical mirror
External Trigger	TTL (falling edge valid)
Signal detection	Automatic
Shielding function	Hardware point shielding function
Zoom	Hardware completes the input image to any size reduction.

# **Software Support:**

Platform: Provide drivers, development libraries and demonstration programs.

Secondary development: Support for development languages such as VC, VB, Delphi, C++Builder, LABVIEW, MATLAB, etc.

## **Application:**

OK CPC12A can be used for industrial monitoring, road traffic, security, etc.

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