

Cables for digital video camera



Camera Link



Mini Camera Link



USB3Vision



IEEE1394.b



Gigabit Ethernet



CoaXPress

Usage

Connecting an industrial digital video camera to a computer / frame grabber

Features

- Analog CCD cameras for industrial use are being replaced with digital video cameras, causing the co-existence of a variety of interface specifications.
- Since each of the standards such as Camera Link, IEEE1394 and GigE has a different transmission system, the cables and connectors used have different features.
- Cables are available in the standard type, thin type, high sliding type, etc., according to their usage environment, such as for fixed or moving parts.
- Connectors are also available in the straight type, right angle type, etc. according to the direction of wiring.
- Hirakawa Hewtech is a member of JIIA and AIA, which set machine vision standards, to develop products based on the most up-to-date information.

Please see the pages for Machine Vision interface cables in the FA cable catalog for the details of individual products.