



# Machine Vision Cable

USB / GigE / CoaXPress / 1394b / Camera Link



## USB Type-C (Gen1/Gen2) Cable

### Machine Vision / Storage

- Design for industrial cameras
- Screw Lock dual or single up for choice
- Type C to C : 5Gbps, 10Gbps
- Type C to A or Micro B : 5Gbps



## USB 3.0 Cable

### Surveillance system / Automatic Optical Inspection

- Design for industrial cameras
- Screw Lock dual or single up for choice
- Supports USB super speed Gen1 and high-resolution machine vision cameras.



## GigE Vision Cable

## Surveillance system / Automatic Optical Inspection

- Design for industrial cameras
- Latch type or screw-lock type
- CAT5e or CAT6a, CAT7 are available



## CoaXPress Cable

### Surveillance system / Automatic Optical Inspection

- CoaXPress 1.0/1.1 (CXP-6) uses BNC and DIN  
Standard rate is up to 6.25Gbps
- CoaXPress 2.0 (CXP-12) uses Micro BNC (HD-BNC)  
Standard rate is up to 12.5Gbps