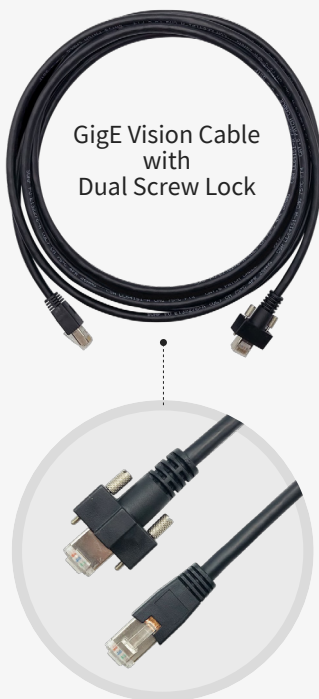


JPC provides a variety of interface machine vision cables, product categories include GigE Ethernet, USB3.0 and Camera link cables. Can use for Industrial IP camera & Machine vision camera. Screw lock type design is suitable for applications where the cable and camera connect may fall off due to bumps, vibration, gravity, etc. Cables are also double shielded to reduce EMI interference, We also have high-flex machine cable. Applications in factory automation, traffic systems, retail, surveillance, rails, transportation system.

JPC's can offering the most reliable customized cables. The cable length can be freely specified. If you need 1 meter or more, select a long distance model.

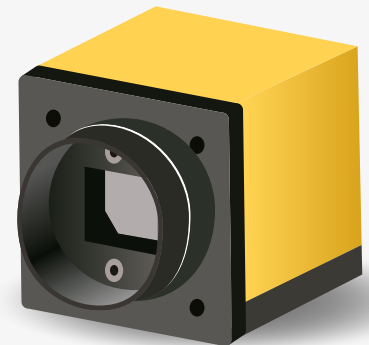


Product specification

1. Camera Link Cable (Flexible cable cycles : 3,000,000)
2. Power Over Camera Link Cable (Flexible cable cycles : 3,000,000)
3. USB 3.0 Vision Cables with Dual Screw Lock
4. USB 3.0 Vision Cables with Dual Screw Lock (Flexible cable cycles : 1,000,000)
5. GigE Vision Cable with Dual Screw Lock
6. GigE Vision Cable with Dual Screw Lock (Flexible cable cycles : 1,000,000)

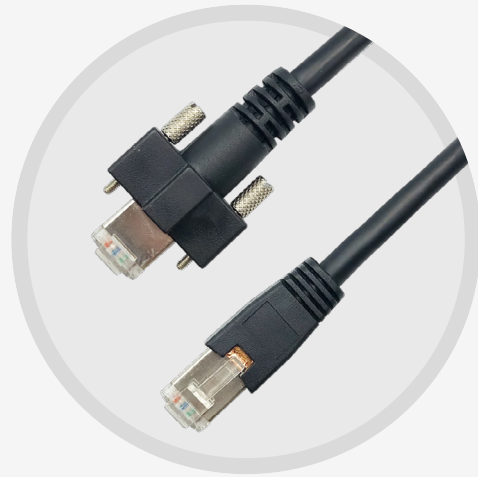
Application/Market

Machine Vision



GigE Vision Cable with Dual Screw Lock

JPC's can offering the most reliable customized cables. The cable length can be freely specified. If you need 1 meter or more, select a long distance model.



Product specification

Components:

Connector A : RJ45 Plug Male

Connector B : RJ45 Plug Male with Dual Screw Lock

Cable :

Standard Type : CAT6 SSTP(OD : 6.2mm)

Flexible Type : CAT5E S/UTP(OD : 6.0mm)

Jacket : PVC

Standard Length(M) : 1 / 2 / 3 / 5 / 10

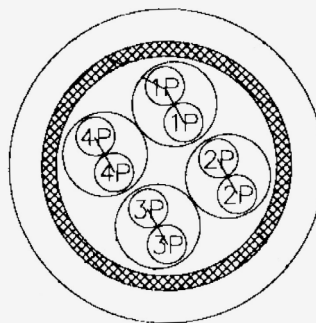
PRODUCT FEATURE

1. Standard & Angled Plug
2. GigE CAT5E/CAT6 up to 25M
3. Flexible Cable cycles : 1,000,000

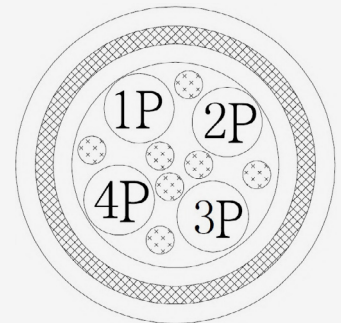
APPLICATION/MARKET

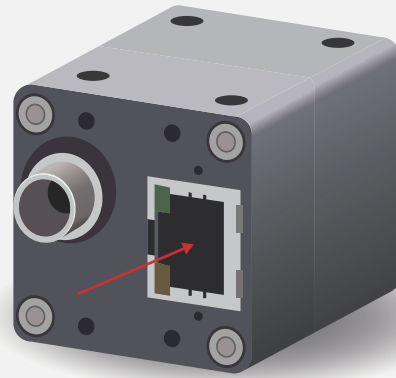
Machine Vision

CAT6 SSTP



CAT5E S/UTP
High Flex Cable



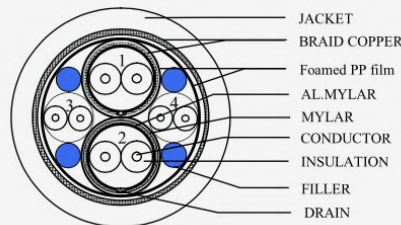
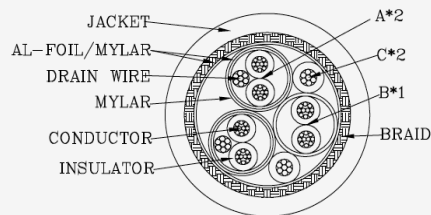


Products	Spec.	Length(M)
GigE Vision Cable	Standard	1
		2
		3
		5
		10
	Flexible	1
		2
		3
		5
		10



USB 3.0 Vision Cables with Dual Screw Lock

JPC's can offering the most reliable customized cables. The cable length can be freely specified. If you need 1 meter or more, select a long distance model.



Product specification

Connector :

1. A side : USB 3.0 A Male
2. B side : USB 3.0 Micro-B Male Dual Screw Lock

Cable :

1. OD : 5.8mm / 7.0mm(Flex Cable cycles : 1,000,000)
2. Jacket Material : PVC
3. Length(M) : 1 / 2 / 3 / 4 / 5

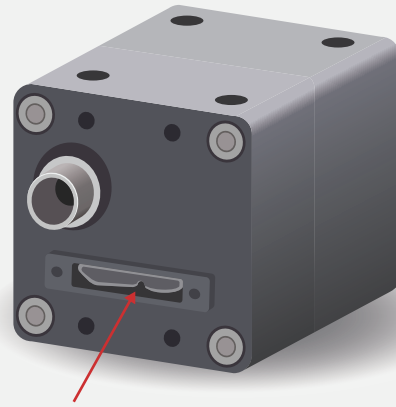
PRODUCT FEATURE

1. USB 3.0 Cables for Vision Cameras
2. USB 3.0 A/M to USB 3.0 Micro-B/M screw lock Camera Cable
3. Standard cables for USB3 Vision cameras and USB 3.0 interface boards
4. Standard / High Flex USB 3.0 Camera Cables Max Length : 5 meter
5. USB 3.0 extension Standard cable for data transmission at a length of 11 meter

APPLICATION/MARKET

Machine Vision





Products	Spec.	Length(M)
<p>USB 3.0 Vision Cables</p>	<p>Standard</p>	<p>1 2 3 4 5</p>
	<p>Flexible</p>	<p>1 2 3 4 5</p>



Standard / Power over Camera Link Cable

JPC's can offering the most reliable customized cables. The cable length can be freely specified. If you need 1 meter or more, select a long distance model.



Product specification

Components:

Cable : 11 Individually Shielded Twisted Pairs

Connector A : 26 Pos MDR or SDR

Connector B : 26 Pos MDR or SDR

APPLICATION/MARKET

Machine Vision

PRODUCT FEATURE

RoHS

Integrated test equipment: TDR 、 Eye pattern 、 BERT 、 Flex Test

Robust High Flex cable

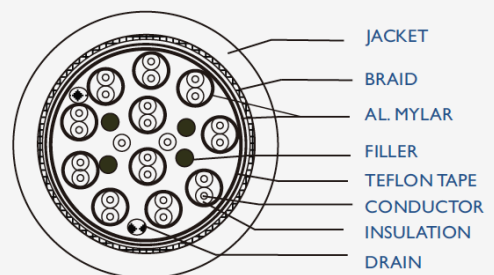
Designed to surpass 3 million flex test

Maximum length:17 meters

Short lead time

Competitive price

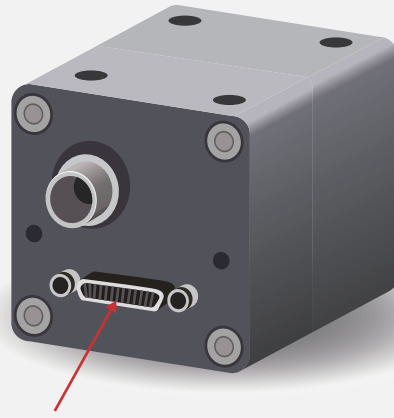
10 meter Copartner PoCL is suitable for base,medium,and full configuration applications at a line rate of up to 85 MHz





Products	Spec.	Length(M)
	Standard	2
		3
		5
		7
		8
		10
		12
		15
MDR to MDR Cable	PoCL	17
		2
		3
		5
		7
		8
		10
		12
		15
		17





Products	Spec.	Length(M)
SDR to SDR Cable	Standard	2
		3
		5
		7
		8
		10
		12
		15
SDR to SDR Cable	PoCL	17
		2
		3
		5
		7
		8
		10
		12
15		
17		





Products	Spec.	Length(M)
MDR to SDR Cable	Standard	2
		3
		5
		7
		8
		10
		12
	15	
	17	
	PoCL	2
		3
		5
		7
		8
10		
12		
15		
17		

