Telycam USB3.0 Hybrid Cable



This cable is new generation of USB3.0 hybrid cable. Its build-in unique SuperTT technology is capable of realizing mutual conversion between USB3.0 and USB2.0 protocols, so as to enable USB2.0 equipment to share the super speed bandwidth(5Gbps) of USB3.0. It is highly recommended to use with all series Telycam USB3.0 HD PTZ camera for long distance application.

Features:

- Support USB3.0/USB2.0/1.1 devices
- The maximum cable length can be up to 50m
- The maximum transition speed can be up to 5Gbps
- A substantial increase in USB2.0 device bandwidth with Build-in SuperTT technology
- Without additional power supply
- With locking screw holes
- Hot-plugging
- No driver
- Anti-jamming

Technical Spec:

Order Model	**TLC-41**	**TLC-42**	**TLC-43**	**TLC-45**
Cable Length	10m	20m	30m	50m
Interface				
Host Side	USB3.0 Standard-A Plug(with locking screws)			
	USB2.0 Micro-B Receptacle, Auxiliary power supply for device with>2W power dissipation			
Device Side	USB3.0 Standard-A Receptacle(with locking threads)			
Data Rate				
USB3.0 Super Speed, Up to 5Gbps, backward compatible with USB2.0/1.1				
Power Consumption	0.94W			
Physical/Environmental				
Dimension of The End	Host Side:44mm/27mm/13mm			
	Device Side:82mm/26mm/14.5mm			
Weight of The End	TBD			
Cable Diameter	3mm			
Bend Radius	20mm			
Operating Temperature	0~55^{0}C			
Storage Temperature	-20 ~80^{0}C			