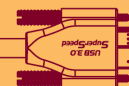
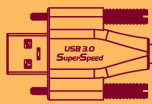


LONG CABLES



support High Speed & High Resolution USB3 Machine Vision Cameras without lost frames all the time.

high frame rate 170 fps at full 2.0~2.3 MP resolution, high frame rate 121 fps at full 3.2 MP resolution, high frame rate 90 fps at full 4.0~4.2 MP resolution, high frame rate 75 fps at full 5 MP resolution, high frame rate 30 fps at full 12 MP resolution, high frame rate 21 fps at full 18 MP resolution (500 MB/s wide bandwidth data throughput)

Ultra Slim



O.D: 4.3mm
 Passive: 1m/2m/3m
 Active: 4m/5m/6m/7m/8m/9m/
 10m/11m/12m/13m/14m/15m

Compact



O.D: 5.6mm
 Passive: 1m/2m/3m/4m/5m/6m/7m
 Active: 5m/7m/10m/15m/20m/25m/
 30m

Hi-Flex

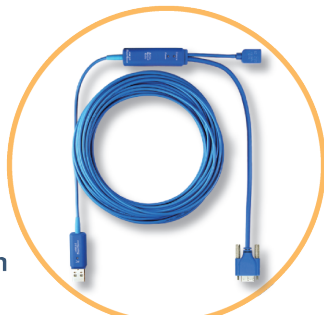
O.D: 6.8mm - 10 million Bending Cycles
 Passive: 1m/2m/3m
 Active: 4m/5m/6m/7m/8m/9m/10m/11m/12m/13m/14m/
 15m/16m/17m/18m/19m/20m

10
 millions



Active Optical

O.D: 2.9mm
 10m/15m/20m/30m/40m/50m



A to Micro-B



A to B



A to A Extension

Angles

O.D: 5.6mm
 Passive: 1m/2m/3m/4m/5m/6m/7m
 Active: 5m/7m/10m/15m/20m/25m/
 30m



Left Angle



Right Angle



Up Angle



Down Angle

Fit for



- Basler
- IDS
- JAI
- Matrix Vision
- Point Grey
- SENTECH
- SVS-VISTEK
- The Imaging Source
- Toshiba Teli
- XIMEA

Passive USB 3.1 Gen 2 10Gbps connectors & cable assemblies-M/M(A to Micro-B, A to C, C to Micro-B, C to C) are available in 1m, 2m, and 3m now!