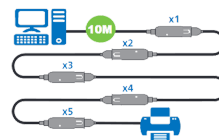


### Highlights:

- Support USB 3.2 Gen 1 - 5 Gbps data rate
- Backwards compatible with USB 2.0/1.1
- USB Bus powered (self powered) up to 3A (max 15W)
- Optional external power adapter possibility for high power device
- Daisy chain connection possibility (up to 50m)
- Over current detection & protection

The BXD630 is an active USB 3.2 Gen 1 extender cable, allowing extension between an USB hosts and devices up to 10 meters distance and with bitrates up to 5 Gbps. The cable is constructed using high quality materials with high purity oxygen free copper and flexible PVC. One side is terminated using a male USB type A connector, while the other is fitted with an active extender with a lockable female USB type A connector. Both ends feature an unique lockable mechanic design which securely links the male and female ends. It comes in a fixed length of 10 meters and a maximum of 5 extender cables can be daisy chained with each, resulting in a maximum distance up to 50 meters. Multi-platform support (Windows & Mac) and bus powered construction (up to 3A or max. 15W) guarantees true plug & play operation.



### Properties:



### Usage:

