

Mercury T2C / T2P Cable Set

The Teledyne LeCroy Mercury T2C & T2P (all models) include the cables below.



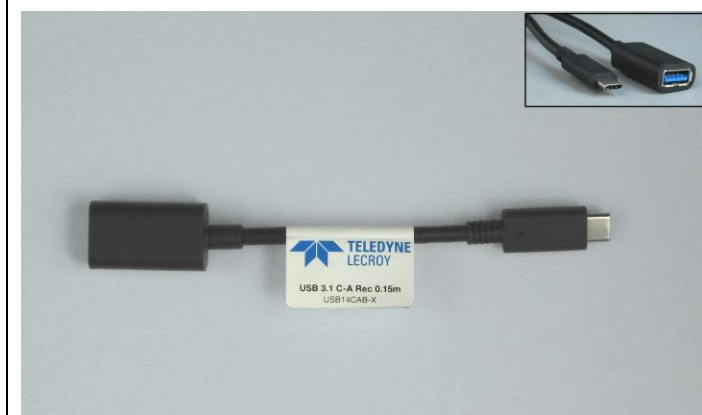
USB06CAB-X - Type-C to Type-B 1m Cable; QTY: 1

This cable allows Mercury T2C/ T2P to interface with USB devices that utilize the standard- B (2.0) connector.



USB12CAB-X Cable USB 2.0 C to C, 1m (UNMRKD) QTY: 1

This cable does not contain the active components defined in the type "C" specification and are therefore considered "unmarked". This type "C" cable supports USB 2.0 only. They are rated to support bi-directional power charging at up to 100W.



USB14CAB-X Cable USB 3.1 C to Receptacle-A, 150mm QTY: 1

This adapter cable allows interfacing with legacy devices that utilize USB Type "A" captive cables.



USB11CAB-X Cable USB 2.0 A to C, 1m QTY: 2

These cable allows interfacing with legacy hosts that utilize USB standard "A" receptacles. Two cables are provided as the Mercury T2C analyzer also utilizes Type "C" connector as the control link for the analyzer.



USB01CAB-X Cable USB 2.0 C to Micro-B, 1m QTY: 1

This cable allows interfacing with devices that utilize the legacy micro-B connector.



USB23CAB-X Type-C to Type-C 0.3m (unmarked) QTY: 1

This full-featured un-marked cable is rated for USB4 Gen-3 operation (40 Gbps); Allows Mercury T2P to interface with USB 3.1 / USB4 type C devices. Also required for capturing DP Aux messages over Type-C (only available on Mercury T2P).