SA-TRIGGER-BT1

BLUETOOTH® FINGER TRIGGER

(logistics equipment - BT Trigger)

Main colour	**Black**
Weight	**16 g (with the rubber cover, 13 gr without)**
Width	**3.2 cm**
Height	**1.7 cm (with fasteners)**
Battery type	**Lithium (CR2032 button cell battery)**
IP Index	**IP67 (with its rubber cover)**
Bluetooth®	**BLE class 2**

This Bluetooth® wireless button allows remote triggering the barcode reader of the handheld terminal or smartphone, offering a real hands-free solution. The scanning device is worn on the wrist to free both hands, and the scanner (1D or 2D) is activated by a slight thumb press.

Compatible with the CIPHERLAB RS35 (and RS31) industrial handheld terminal and the HONEYWELL mobile computer DOLPHIN™ CT40 / CT30 / EDA52 and most other mobile devices (if needed can be adapted to other PDAs)

Advantages :

- Scanner is activated without timeout for as long as the wireless button is pushed
- ON/OFF switch means no battery consumption when not in use
- Uses Bluetooth low power consumption (BLE) technology
- Quick and easy pairing, either manually or via NFC (if available)
- Adjustable and easily replaceable velcro strap holds the button firmly on the finger
- High quality electronic button
- The included waterproof rubber cover affords IP67 protection
- Easy battery changeout (CR2032, typical lifetime about 1 year)

For optimal use with CIPHERLAB RS35 or HONEYWELL CT40 terminals, we also offer protective holsters with wrist mount. A full CIPHERLAB RS35 kit (**SK-CIPRS35-KIT2**) is available, including protective holster, wrist mount and Bluetooth® trigger ring (SA-TRIGGER-BT1). The same goes for the HONEYWELL CT40, with our complete kit (**SK-HONCT40-KIT2**) including the cover adapted to this device, the wrist support and the Bluetooth® trigger ring.

Dimensions :

with strap : Diameter 32 mm (34mm w/ rubber cover) x Height 17 mm, Weight : 16 gr

Velcro finger strap L 147 mm x W 20 mm

Warranty : 12 months