

# Handheld Service Unit

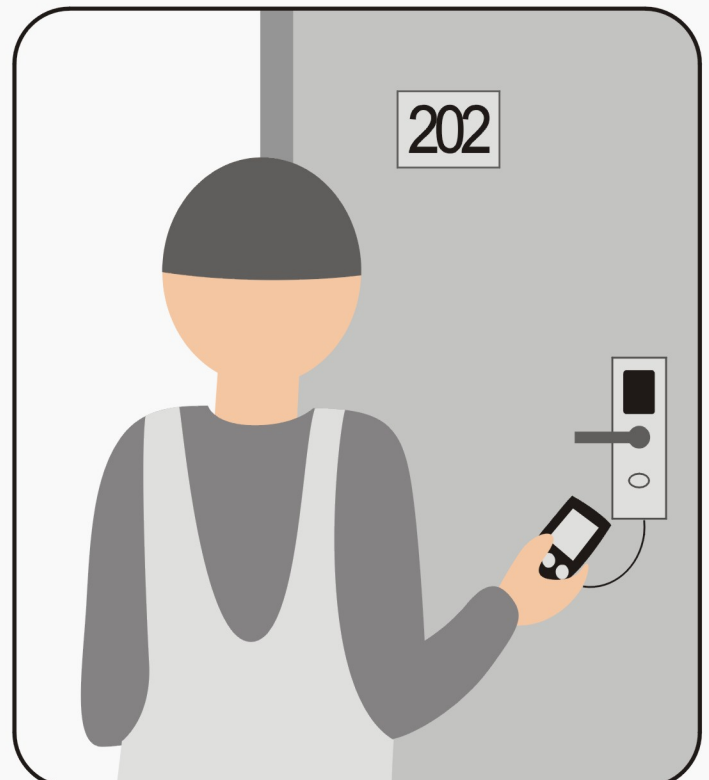
## Service unit for locks and safes



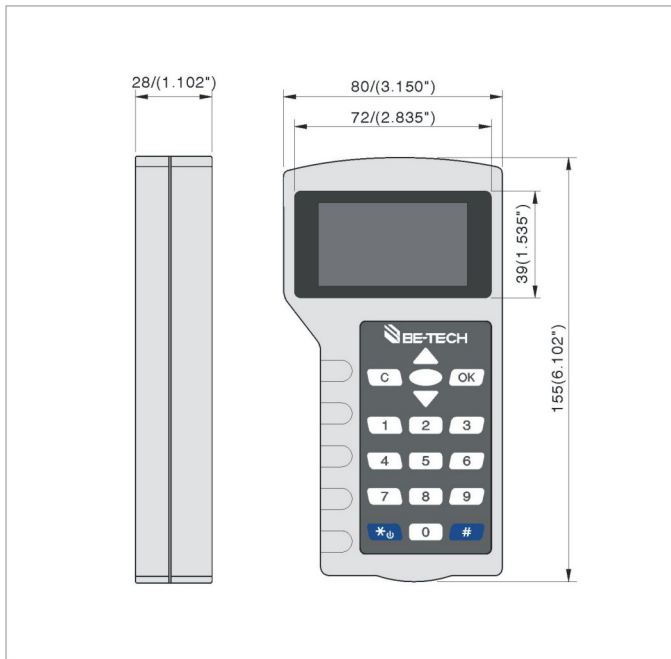
Reliable and convenient handheld service unit is necessary for uploading programs and data transfer to electronic door locks and safes. This handheld service unit will synchronizes programming between the PC to the locks/safes.

### FEATURES:

- Humanized design with telephone style keypad.
- Flash RAM memory.
- 15 hours minimum operating time.
- 90 hours minimum standby time.
- Powered with 4 AA batteries.
- Connect to locks/safes through mini-USB connector.
- USB interface.
- Compatible with all existing Be-Tech electronic door locks and Harmony series Smart Safes.
- Cable communication with locks/safes.



# SPECIFICATIONS



## Technical Data:

Dimensions(LxWxD):	155 x 80 x 28 mm (6.1 x 3.15 x 1.1 inch)
Voltage:	6V DC
Battery capacity:	Minimum operating time : 15 hours Minimum standby time : 90 hours
Type of batteries:	4 AA alkaline batteries - 1,5V
Operation temperature:	-10°C to 60°C
Storage temperature:	-30°C to 75°C
Humidity resistance:	20% to 95% non-condensing
Connector:	USB type B

Contact us:

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Specifications may change without notice.