

## HScanner™ Quick Guide

H-Scanner is a wired handheld reader with a capability to support barcode and RFID.



### Quick start:

1. Connect the H-Scanner to the PC via USB connector [1]
2. After the H-Scanner is connected to a PC, a single beep sound is to confirm the connection. (only at the first time).
3. The big BLUE button [2] triggers the scanning:
  - Scan of a **Barcode** label– Red laser beam is to appear to assist capturing the barcode. A single beep sound and single green led blink is to indicate reading
  - Scan of an **RFID** tag – A double beep sound and a double green led blink is to indicate reading a tag

### Care of use:

- ✓ Improve speed of scan by placing the front panel [3] in distance of:
  - For Barcode – up to 20cm
  - For RFID – up to 3cm
- ✓ Verify that every scanning event is registered on screen (UI)
- ✓ Clean the device with Sterile Saline Wipers.
- ✗ Avoid exposure to fluids.
- ✗ Do not scan (RFID or Barcode) if there is Antenna Error message on the UI.
- ✗ Lift the device by holding it at the handle (Do not pull by the cable).

## FCC Compliance Statement

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio and television reception.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause such interference, which can be verified by turning the device off and on, the user is encouraged to eliminate the interference by one or more of the following measures:

- Re-orient or re-locate the receiving antenna.
- Increase the distance between the device and the receiver.
- Connect the device to an outlet on a circuit different from the one that supplies power to the receiver.
- Consult the dealer or an experienced radio/TV technician.

**WARNING!** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.