NUMA
ID your life

Medical Data Matrix Scanner

- Reading codes on all surfaces
- Reading small codes
- Compact size design
- Auto - sense

Plug & Play

Medical Use

Instrument Identification

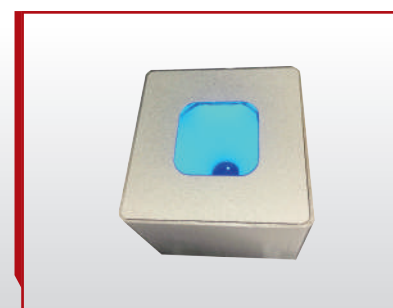## Scan Codes on All Surfaces

Stylish design for reading Data Matrix code

NUMA DT-10 Medical Data Matrix scanner engineered to decode data matrix codes on all surfaces such as anodized aluminum, stainless steel or chrome plated surfaces etc… It designs especially for small codes which are printed, laser engraving or etched. DT-10 is a compact designed scanner for medical use.

Its reading size is from 2mm to 14mm. It also provides easy registration of medical products and enhances working flow. It can be connected computer directly and also can use COM port emulation.
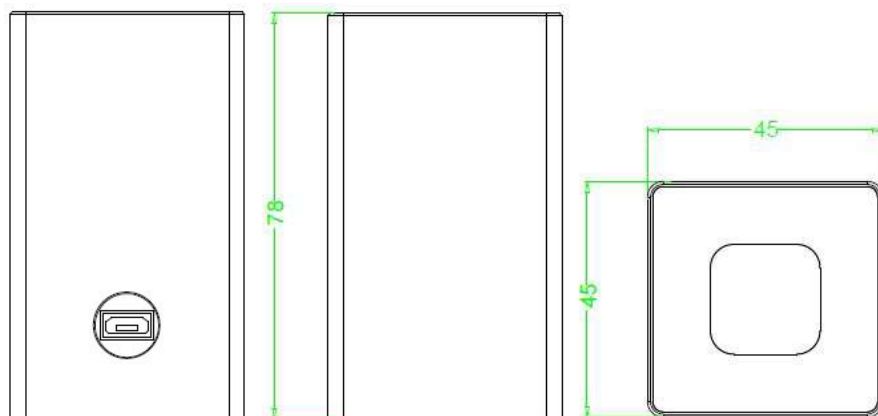
With scanner

Stand along

Feature

◆ **Reading codes on all surfaces**
◆ **Reading small codes**
◆ **Compact size design**
◆ **Auto-sense**

General	
Interface	USB HID-KBW , USB-COM Port
Readable Codes	Data Matrix

Optical		
Resolution	2D code	2mm ~ 14mm
Focusing point		0mm ~ 30mm (depending on barcode size)
Scan confirmation		Buzzer

Electrical	
DC 5V	DC 5V

Environment	
Operating temperature	0 ℃~ 50℃/ 32°F ~ 122°F
Storage temperature	-4 ℃~ 70℃/ -40°F ~ 158°F
Operating humidity	0% to 95% relative hum idity,non-condensing
Storage humidity	5% - 95% RH (non-condensing)

Physical	
Weight	160g
Dimensions	78mm (H) x 45mm (W) x 45mm (L)
Housing Material	Aluminum
Cable Length	5ft (150cm)