Reliable Data Collection | **Spill Resistant** | **Antimicrobial** | **Superior Scanning Performance** | **Drop Protection** | **Long Scanning Range**

■ Reliable Data Collection

Its built-in decoder can read the majority of 1D barcodes in existence and its driver-less operation makes it easy to use with both Windows and Mac operating systems.

■ Spill Resistant

The scanner's spill resistant design helps to prevent fluids from staying inside, which would otherwise cause damage to the scanner.

■ Antimicrobial

The scanner is made with antimicrobial substances to keep away germs and viruses. With regular cleaning, the scanner will undoubtly maintain your environmental hygiene.

■ Superior Scanning Performance

The 300 scans per second scan rate and innovative high pixels CCD engine offers fast and accurate scanning results.
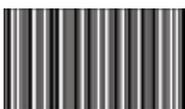
■ Drop Protection

With the scanner's CCD engine and durable silicone plastic material, it makes the NuScan 2500CU less likely to become damaged due to accidental drops.

■ Long Scanning Range

The CCD sensor is able to scan barcodes up to 20 inches scan depth.

Decoding Capabilities

1D Barcodes

EAN-8/13, Codabars, Code 11, Code 39, Code 39 Full ASCII, Code 93, Code 128, GS1 DataBar Limited (RSS Limited), GS1 DataBar Omnidirectional (RSS Omnidirectional), UPC-A, UPC-E, Code 2 of 5 (ITF, Industrial, Matrix, Standard IATA), MSI, Plessy, Addedum 2 or 5.

Specifications:

Light Source:	630 ± 10 nm visible red LED
Depth of Field:	0-20 inches (@20mil/0.5mm EAN-13, PC 90%)
Scan Angle:	Roll: ±360°, Pitch: ±45°, Yawn: ±40°
Scan Rate:	300 scans per second
Minimum Bar Width:	3 mil/0.1 mm @ PCS 90%
Print Contrast:	PCS 30% EAN13 @10mil
Indicators (LED):	Green LED
Alert Operation:	Programmable Beeper Tone
Input Voltage:	5VDC ± 5%
Operating Current:	110 ± 5% mA
Certificates:	FCC, CE, RoHS, IC
Dimensions:	6.75 (L) x 3.7 (W) x 2.7 (H) in. (172 x 94 x 68 mm)
Weight:	0.38 lbs. (174 grams)
Cable:	6 ft (1.83m)
Operating Temperature:	-20°C to 50°C (-4°F to 122°F)
Storage Temperature:	-40°C to 70°C (-40°F to 158°F)
Humidity:	5% to 95% (non-condensing)
Light Levels:	Max 100,000 lux
Shock:	Withstanding 1.5m freefall drops

Requirements:

Operating System:	Windows® 7 & above; Mac® OS X
Connectivity Interface:	An available USB port

Includes:

Adesso NuScan 2500CU
Quick Start User Guide

Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
NuScan 2500CU	783750009683	10.5" x 7.2" x 4.5"	2.0 lbs	10

Mac | Windows 10 | FC CE IC