

# AS10 CCD Barcode Scanner

## **Economical and durable**

The AS10 CCD barcode scanner is a reliable barcode reader suitable for a wide range of environments. The AS10's features and price make it the best solution for retail, medical, and light industrial applications.

# **Increase Efficiency and Productivity**

The Unitech AS10's powerful, built-in decoder reads and discriminates all major symbologies, reducing processing time and labor costs, while increasing accuracy. The decoder also allows editing and modifying scanned data before sending it to the host device.

#### Reliable and Versatile

Barcode menus provide extensive configuration options. The settings can then be cloned to other readers through the use of custom bar code labels.

## **Main Features:**

- · Complete data formatting and editing capabilities
- Reads most commonly used bar code symbologies
- Easy to use and configure
- Ergonomic design
- Economical and durable







#### **Physical Characteristics:**

Length Width 3 in Height 3 in

Weight Approximately 4.2 oz. (120 g) (w/o cable)

Width Of Window 2.3 in Housing Material ABS Plastic

**Electrical:** 

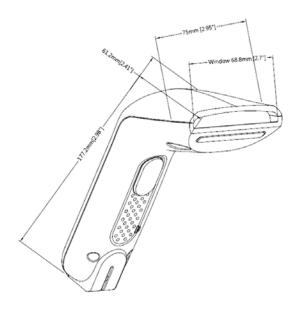
DC +5V ±5% Voltage Power Consumption 80mA

FCC Part 15 Class B, EN55022, EN55024 **EMC** 

#### **Operational:**

Light Source Visible red light 632nm LED

Interfaces USB Cable Straight 5 ft. Connector RJ45 Reading Indicator Beeper







#### **Environmental:**

Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 70°C (-4°F to 158°F) Relative Humidity 20% to 95% (Non-condensing)

Drop 4-foot 5000 Lux Max. Ambient Light

#### **Scan Performance:**

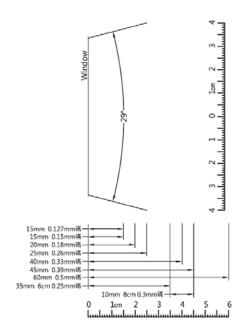
Depth of Field 2.4"@20mil/0.2" (Contact type)

Scan Rate 100 scans/sec Resolution 5mil/0.127mm

#### **Readable Symbologies:**

GS1 DataBar, UPC / EAN / JAN, Code 39, EAN128, Full ASCII, Code 128, Interleave 25, Matrix 205, CODABAR / NW7, Code11, MSI / PLESSEY, Code93, China Postage, Code 32

Warranty: 1-year



Specifications subject to change without notice.

Copyright 2011 Unitech Electronics Co., Ltd. All rights reserved. Unitech is a registered trademark of Unitech Electronics Co., Ltd.