

## ASTERIX DASH Tablet



The DASH is a robust Tablet PC, designed to provide mobility in many vertical applications. The DASH is sealed against spill and dust, and is sunlight readable for outdoor applications. With Windows 7 preloaded, application developers will take less time to migrate or develop a mobile application. As a result, the DASH allows a quicker "go-to-market" product release, and a larger return on investment.

- · WiFi 802.11 b/g/n and Bluetooth
- RFID reader built-in (NFC ready)
- Integated magnetic stripe reader
- · Integrated barcode imager
- Slim and light, only 2.65 lbs (1.7 kgs)
- · Sealed againts spill and dust
- Outdoor viewable display option
- Certified to MIL-STD-810G and IP54 NEMA 13



## **Specification**

Model DASH

Display Size 10.1-inch" LED Backlight Screen with 5-wire Resistive Touch

1366 (W) x 768 (H) WXGA **Display Resolution** 

Outdoor Viewable Optional

Intel<sup>®</sup> Oak Trail<sup>™</sup> Atom 1.5 CPU

Memory 2GB 32 GB SSD Storage

Operation System Window 7 Embedded

Communication Wi-Fi 802.11 b/g/n and Bluetooth 2.1

RFID (NFC) 13.56 MHz ± 7 KHz, ISO/IEC 14443A/B, 15693, Mifare and NFC ready

Webcam 1.3 Mega-pixel, audio input (Front Bezel), 2 Mega-pixel, LED auxiliary light (Rear Bezel)

Audio 2 x Speakers (internal)

Light Sensor Sensor

USB 2.0 Type A 2

**Audio Ports** 1 x Microphone, 1 x Headphone

**Docking Connector** 1

**Control Buttons** Power, Lock, WiFi

**Navigation Buttons** 4+ Way with integrated Enter button

**Function Buttons** 5 (Programmable) Barcode Trigger 2 buttons (Programmable) **LEDs** Power, Storage, WiFi

Dimension (W x H x D) 10.95 x 8.11 x 1.05 inches (277.8 x 206 x 26.5 mm)

Weight 2.65 lbs (1.2 kg)

Certification CE, FCC, UL, VCCI, CCC; CE/FCC SAR

Water / Dust Resistance IP54 equivalent

Drop 4-foot drop (MIL-STD-810G Method 516.6 Procedure IV)

Mechanical Shock Operating: 40g, 12ms, Terminal Sawtooth Non-Operating: 40g, 12ms, Terminal Sawtooth

Temperature Operating Temperature: 32° F to 104° F (0° C to 40° C)

Storage Temperature: -4° F to 140° F (-20° C to 60° C)

Humidity 5-90% without condensation

Battery Internal Smart Lithium Polymer Battery, 3800mAH Docking/Charging Station Optional (Ports: Ethernet, (4) USB, VGA, HDMI) Power Adapter AC 100V~240V, 50~60Hz. Input: 19 VDC @3.42A, 65W

Accessories Docking/Charging station

External battery

GPS module

Magnetic stripe reader

Barcode imager (1D and 2D)



Hand strap (included)



Docking/Charging station



Magnetic stripe reader



Barcode imager (1D and 2D)



GPS module





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