



URANUS MOBILE COMPUTER



MOBILE COMPUTER

Designed to meet the needs of businesses in retail, transport and logistics industries, Leister Technology's Uranus mobile computer delivers a combination of WiFi, Bluetooth and GPS* technologies to improve businesses' access to information, enhance customer responsiveness and reduce transportation and inventory costs.

URANUS PRODUCT SPECIFICATIONS

Physical Specifications

Dimensions: 190mm x 125mm x 27mm
Weight: 500g

Display Specifications

7" TFT LCD (16: 9)
800 x 480 Resolution
4-Wire Resistive Touch Screen

Performance Specifications*

ARM1136JF-S i.MX31L Processor
Windows CE 6.0 OS

Memory/ Storage Specifications

128MB Mobile DDR SDRAM
1GB NAND Flash
SD/SDHC Card Support (Up to 32GB)

Audio/ Video/ Specifications

Audio Support: Headphone/ Line in/
Microphone/ Stereo Speaker
Video Support: MPEG4/ H.264 Encoding/
Decoding VGA 30 fps

Camera Specifications

1 x 2.0 Mega Pixel CMOS Sensor Interface

Communications Specifications

1 x 802.11b/g WiFi
1 x Bluetooth Wireless Transceiver
1 x Ethernet 10/100M
1 x RS232 Port
1 x 2.0 USB OTG Device Interface
1 x 2.0 USB Host Interface

Power Specifications

Power Input: 12Vdc
Power Consumption: 6W
Power Management: 8-Hour Li-Poly Battery
(3,100mAh) with Charging Circuit

Environmental Specifications

Operating Temperature: -20° C ~ 70° C
Storage Temperature: -30° C ~ 80° C

Regulatory Specifications

ROHS and E

Options*

1 x GPS Interface: PS2/ UART GPS Module
1 x In-Vehicle Cradle