

**7" COLOR TFT TOUCH SCREEN
GSM/GPRS/EDGE/WIFI
FINGERPRINT SCANNER
1.3MP CAMERA**



SLATE™

TABLET COMPUTER

MAIN FEATURES

HARDWARE

7" Color TFT Touch Screen
Alphanumeric Keyboard
1.3MP Camera
Fingerprint Capture Device
GSM/GPRS Modem
2D Barcode Scanner (PDF147)
Battery Time: 3-5hrs
Leather Case Exterior
AC Charger

SOFTWARE

Platform: Linux, Win, CE
Application programming
Interface: C/C++, Java, C#
Camera Snap-in
Fingerprint capture
NADRA NIC capture
Protocols: HTTP, HTTPS,
SSL, SSH, DDNS

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TABLET COMPUTER



SPECIFICATIONS

CPU: 400 MHz ARM9 (Max freq. 533 MHz)

RAM: 64 MB SDRAM

Flash: 256 MB

Ext. Memory: SD-Card socket

Serial Ports: 1x DB9 connector (Rs232),
total: 3x serial ports on the PCB

USB: 1x USB-A Host, 1x USB-B Device

Audio Output: 3.5 mm stereo jack

Audio Input: on PCB + condenser microphone

Ethernet: RJ-45 10/100M

RTC: Real Time Clock with battery

Beeper: PWM buzzer

Camera: 1.3MP camera, Max Resolution:
1280x1024

GSM/GPRS : Dual band: EGSM 900MHz / DCS
1800MHz, GPRS class 10

Fingerprint Scanner: Scratch & impact Resistant
Scanner, up to 500 pixels per inch

LCD : 7" LCD with 4 wire resistive touch panel,
Max : 800x400 pixels, 4096colors

Power: 5V connector, power switch and LED

Power Supply: Regulated 5V 1A

Operating Temperature: 0 C to +50 C

OS Support: Android, Linux 2.6, Win CE



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