

Heißer Verkauf 7.9 "Tablet-PC Android 4.2 1G + 16G mit WIFI BT

Produktbeschreibung:

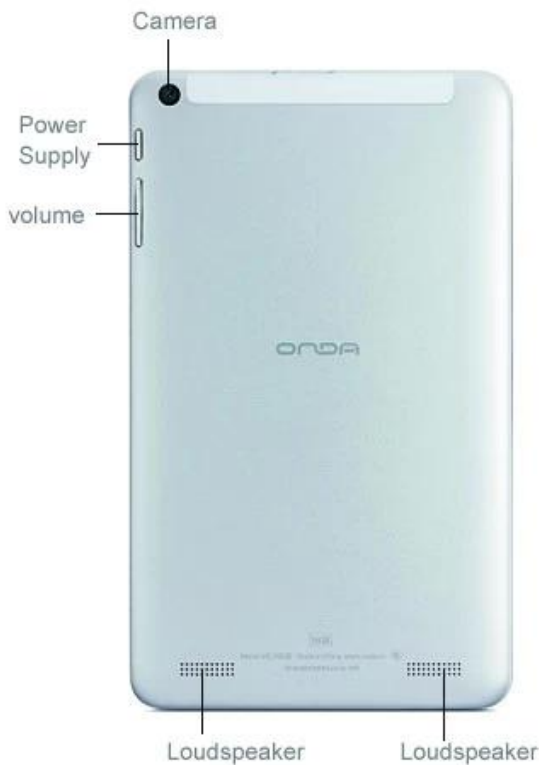
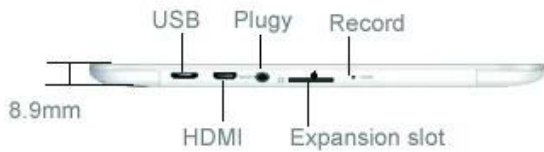
Chipset	A31S Quad Kern 1GHz
OS	Android 4.2
RAM	1GB DDR3
Lagerung Blitz	16GB
TF	MicroSD-Karte, Unterstützung Max 32G
Bildschirm	Kapazitive G + G 10point Berühren
Bildschirmauflösung	1024x768
Bildschirmgröße	7.9 "
Kamera	Front0.3M / Echt 2.0M
Wi-Fi	802.11 b / g / n
3G Frequenz	Unterstützung 3G USB Dongle
Bluetooth	Ja, v4.0
Gyroscope-Sensor	Ja
Lichtsensor	Ja
Gravity Erkundung	Ja
HDMI	Ja
USB	Micro USB (OTG)
Headset / MIC	3.5mm
APP	Datei-Manager, Google-Suche, Browser, Galerie, Taktgeber, Rechner, Kalender, E-Mail, etc.
Ebook	ANSI, UNICODE TXT, PDF, HTML, FB2, PDB, EPUB etc.
Musik / Film	MP3, WAV, OGG, AAC, WMA, FLAC, RM, AVI, RMVB, MP4, MPG, MPEG, FLV
Foto	...
Sprache	JPEG, BMP, GIF, PNG
Farbe	Mehrsprachig
Adapter	schwarz / weiß
Akku-Typ	5V / 2A Optional US
Zubehör	3800mAh / 3.7V
	1 * Geschenk-Box
	1 * Benutzerhandbuch
	1 * Ladegerät
	1 * USB-Kabel
	1 * OTG Kabel

Bild:

ONDA V819i

Have Faith and Expect the Best

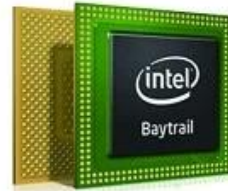




The first 64-bit processor tablet

CNET Testing Center measured data

V819i Quad-Core Intel Bay Trail-T processor, the perfect support for 64-bit computing, the performance is far better than the traditional 32-bit processor, with a response rate of 80ms, bringing experience the most rapid touch response.



Baytrail-T Z3735 Intel quad-core processors

Baytrail-T Z3735 Intel quad-core X86 processor core architecture, with ultra-high frequency 1.83GHz. With the new generation Turbo Boost Technology, 2MB cache, performance ultra-mainstream tablet 2 times.

22nm

The world's most advanced process

A global leader in chip technology

Intel 22nm than 28nm process leading to more than a year! Unique 3D crystal tube manufacturing technology can improve performance by 30% while maintaining the low pressure or power constant while reducing power consumption by 50%.



8 inches IPS hard top screen

G+G Full-fit technology, a better touch

Top IPS hard screen, 189ppi resolution sharper than the same 8.0 inches more than 18% of the mainstream flat-panel, wide viewing angle of 178 degrees to display.

