

Android and Windows8.1 dual system Windows quad-core dongle

Product Description:

Supported operating systems: Android/Windows8.1

Memory: 2GB (for Z3735F 64-bit)

Processor model: Bay Path-T Z3735F Quad Core

Processor type	Bay Trail- Z3735F Quad Core
process	22nm
L2 cache	Supports Intel® Burst Technology and supports 2MB L2 cache
technology	DDR3L-1333
Memory	1 Chanel, 2GB (for Z3735F 64-bit)
Supported operating systems	Android/Windows8.1
LCD type	not applicable
touchscreen	not applicable
Codec sound chip	ALC5640
built-in speaker	not applicable
Built-in microphone	not applicable
Wireless LAN/Bluetooth	RTL 8723BS: Support 802.11b/g/n, BT4.0
Regulator	SOC
card reader	microSD
I/O	1*USB2.0 Micro
	1*Micro SD (TF card)
	1*USB 2.0
	1*HDMI
storage	16G
hotkey	1*Power button
AC adapter	AC 100~240V, 50/60Hz, 5V/2A
indicator	TBD
Overall dimensions (length x width x height)	99.6 * 37.6 * 9.6
Weight(g)	46 grams

picture:



Intel IoT Asia

The Internet of Things starts with intelligent devices



Compute Stick



- Intel Bay Trail T-CR SoC
- A full functional PC
- Smallest PC in the world supporting Windows 8.1 and Android
- 2GB DDR3L / 16GB or 32GB eMMC / Wifi.BT Combo / Micro-SD





