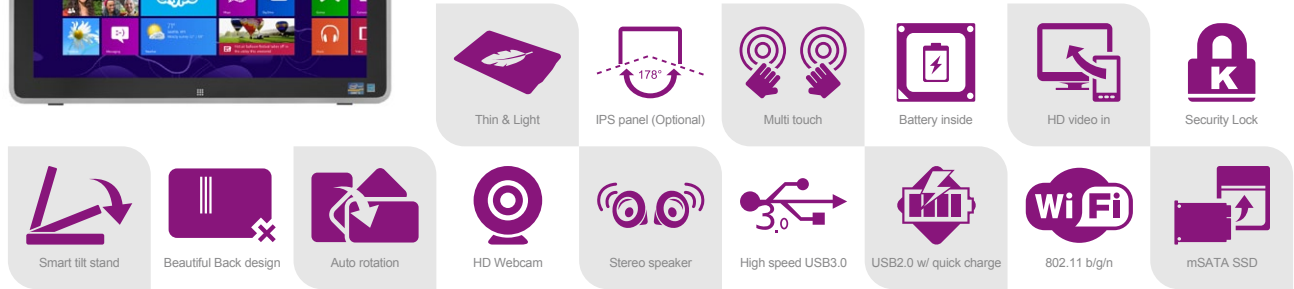






# Maestro 200

## Maestro 19.5 inch AIO



M200 L6 system		M200B (Stationary AIO)	M200S (Portable AIO)
<b>Bare Bone System</b>			
Chassis	White / Black	White or Black	White or Black
Panel	19.5", 1600x900 resolution, TN panel	✓	✓
	19.5", 1600x900 resolution, IPS panel	✓ (optional)	✓ (optional)
Touch Panel	19.5", 1600x900 resolution, IPS panel, Ultralight		✓ (optional)
	Projective capacitive touch support 10 fingers touch	✓ (optional)	✓
Battery	Li-polymer cell, 4S1P, 16000mAh, 60Wh, >3Hr battery life		✓
Wall Mount	VESA Mount (10cm x 10cm)	✓	✓
Stand Type	Flat L-stand	✓	✓
Security Lock	Kensington Lock	✓	✓
Speaker	2W+2W L/R speakers	✓	✓
Webcam	1.0M HD (720p) 16:9 Lens with two digital microphone	✓	✓
Wireless Antenna	Support 802.11 b/g/n	✓	✓
Power Adapter	19V, 65W; Power cord 1 M	✓	✓
Basic Front Button	Power button; HD-in button; Volumn up/down; Rotation lock; Home button	✓	✓
<b>Board</b>			
Main board standard function	CPU/Chipset: Intel Bay Trail-M SOC, N2900 Series (*Compatible with N1800 and N3500 Series); Form factor: Proprietary; DDR3L So-Dimm Slot x 1 (up to 8GB); Full-length Mini PCIe slot x 1; Half-length MiniPCIe slot x 1; HDMI-in x 1; USB3.0 x 1; USB 2.0 w/ quick charging; Audio Mic in/Line out combo jack x 1; SD card reader x 1; DC Inlet x 1	✓	✓
<b>Operating System</b>			
OS	Windows 8.1; Android 4.4; Dual OS: Windows 8.1 & Andorid 4.4	✓	✓
<b>Option Module</b>			
Wi-Fi	Mini. Card, 802.11 b/g/n, with BT	✓	✓
NFC	NFC module (Read for Mifare)	✓	✓
<b>Packing</b>			
Packing	Single packing	✓	✓

- Colour:
- Dimension (L x W x H): 499.5 x 301.9 x 29mm
- Weight: 3.2kg~3.8kg

1. External I/O
2. Home button
3. Buttons x 4
4. Webcam
5. Speaker(R)
6. Stand
7. Speaker(L)
8. Optional Battery or VESA Mount (M200B only)

