


Technology Specification

Model	Magical-200	
Central Processor Unit	AMD T40N-Dual Core 1.0GHz@9W AMD T48N-Dual Core 1.4GHz@18W AMD T45N-Dual Core 1.6GHz@18W	
Product Image		
Computing System	Operating System	Microsoft® Windows® XP / XP Embedded Microsoft® Windows® CE Microsoft® Windows® 7 Microsoft® Windows® Embedded Standard 7 Microsoft® Windows® Vista Microsoft® Windows® 2000 Linux Fedora, Ubuntu
	APU	AMD G-Series Processor
	Chipset	AMD FCH Hudson M1
	Memory	2GB DDR3 Memory, expandable to 4GB
Storage	HD Disk	250GB HD, expandable to 720GB
Network	Ethernet Chip	RTL8111E 10/100/1000 Mbps Adaptive
	Ethernet Interface	1* Gigabit Ethernet (RJ-45)
	Wireless Network	1*WIFI(Optional)
I/O interface	Front Panel	1 *Power Switch
	Back Panel	2 * USB, 1 *LAN, 1 * VGA Output, 1 * HDMI, 1 * DC Power Input, 1 * e-SATA, 1 *WIFI 1 * Audio Output, 1 * Microphone Input
Display Graphics Chipset	Core technology	Support DirectX®11, UVD3.0 Hard decoding engine
	Resolution	VGA Mode: 2048*1536 @85Hz(4:3), 2560*1440 @75Hz(16:9), 2456*1536 @60Hz(16:10) HDMI Mode: 720P, 1080P
	Dual Display Scheme	Support VGA & HDMI Asynchronous Display
Audio	Audio Chipset	Realtek Azalia ALC662
	Audio Output	5.1 Channel Audio output Line out(Front) ,Line in(SURR), Mic in(CEN/LFE)
Software	Pre-installed App	OpenSplash Media Player
Power Supply		12V/5A Power adapter
Physical Features	Size	175mm×121.5mm×31.5mm
	Weight	1.5KG