# **Education Table** PC 1

## Model: W10IA8M-HWH1NX

#### Features:

1x HDMI +

- 10.1" High Quality 1024x600 / 1024x768 Resolution TFT-LCD LED Backlight Panel
- Intel Atom N270 1.6GHz with Intel 945 GSE + ICH7M Chipset
- 1 x SODIMM, Max. 2GB DDR2 667
- 4 Wire Resistive Touch Screen
- Wireless 802.11b/g and Bluetooth module internal
- User-friendly Hotkeys control
- 4800mAh Lithium-Polymer Battery Pack support 3 Hours Operation
- Professional Edition with NXBoard software

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#### Mechanical Design Drawings

1x PWR on/ off Button 1xSD Card Slot



Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.

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NXBoard

#### System Specification

	System Specification		
<ul> <li>Processor</li> <li>BIOS</li> <li>System Chipset</li> <li>System Memory</li> <li>LAN Controller</li> <li>Storage</li> <li>Audio</li> <li>Expansion Slot</li> </ul>	<ul> <li>Intel<sup>®</sup> Atom N270 1.6GHz</li> <li>AMI System BIOS</li> <li>Intel<sup>®</sup> 945 GSE+ICH7 Chipset</li> <li>1 x SODIMM, 2GB DDR2 667</li> <li>Realtek RTL8111B Chipset, 10/100/1000 Mbps</li> <li>Compact Flash Card (Default 8GB)</li> <li>Audio out for headset, Micro-in for microphone jack, 1.5W Speaker (Internal)</li> <li>SD Card</li> </ul>		
	I/O Connectors		
<ul> <li>Left I/O Port</li> <li>Right I/O Port</li> <li>Upper I/O Port</li> </ul>	<ul> <li>1X LAN. 1x VGA (by HDMI Type Connector)</li> <li>1x Power Jack, 2x USB2.0, 1x Audio out, 1x Micro in</li> <li>1x Power On/Off Button, 1x Reset Button 1x SD Card Slot for Expansion</li> </ul>		
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	In front Control	(	
<ul> <li>Control Button</li> <li>LED indicator</li> </ul>	<ul> <li>1x Menu Key control Brightness, Volume and Battery Status</li> <li>1x Up Key</li> <li>1x Down Key</li> <li>2x Programmable Hotkeys/ Max. 4 Functions</li> <li>Power On / Off, Battery, HDDAccess, Wifi On / Off</li> </ul>		
	Display Specification		
<ul> <li>Size</li> <li>Resolution</li> <li>Brightness</li> <li>Touch</li> </ul>	: 10.1 inch : 1024 x 600 /1024x768 : 250 cd/m2 : 4 Wire Resistive	L	
Wireless Communication			
■WLAN ■Bluetooth	: 802.11b/g (internal USB module) : Bluetooth (internal USB module)		

Mechanical and Environment			
<ul> <li>Dimensions (W x L x H</li> <li>Weight</li> </ul>	): 258 x200 x25mm : 1.1Kg (w/o accessories)		
<ul> <li>Operation Temperature</li> </ul>			
<ul> <li>Operation Humidity</li> </ul>	: 30% to 90% (non condensing)		
IP Proof	: IP22		
Mounting	: VESA mount		
Certitications	: CE, FCC ClassB		
Power Management			
Power input	: 12V DC		
Power consumption	: 12.5W typ.		
Battery	: Li-Ion battery 4800mAh, 7.4V		
Battery Operating Time: 3 Hours			
Charging time	: 2.5 Hours		
Adapter	: 100-240V, 50-60Hz, 12V DC		
	Accessory		

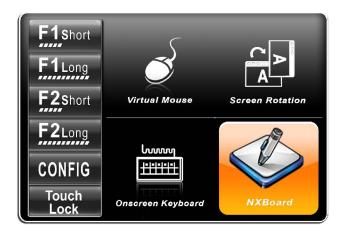
Accessories List	: Users Manual
	Utility Driver CD
	Recovery CD For XPembedded Stylus
	12V Adapter & Power Code
	4 Cell,4800 mAh Li-Ion Battery Pack
	Slim Handheld Bag
	1x Covert cable for VGA
Accessories Options	: Handstrip
	4 Cell,4800 mAh Li-Ion Battery Pack
Software Options	: NXBoard Teaching Software

# **Education Tablet PC**

# Model : W10IA8M-HWH1NX

Ordering Information	
W10IA8M-HWH1	With default HotTAB Edu software w/ Notes Tab function utility
W10IA8M-HWH1NX	With default HotTAB Edu software and NXBoard function utility

## Software Information



## HotTAB Edu Interactive Software Utility with

- System Control of Brightness/ Volume/Wireless Switch
- Virtual Mouse
- Onscreen Keyboard
- Screen Rotation
- F1~F2 Assignable Quick Key
- Power Saving Configuration
- Touch Lock/UnLock
- NXBoard Utility (Included)



## NXBoard Interactive Software Utility with

## <u>Feature</u>

By means of this professional teaching software, users not only can make marks and comments on digital teaching material but also are able to display multi-media files, providing enormous teaching resource.

Rev.	Reasons	Revised Date
1.0	First release	Oct-28-09
1.1	Spec change	Oct-30-09
1.2	pic change	Dec-09-09