

Specification HT8420T Model4.3''(L:W = 16:9)Size Resolution 480 X 272 Brightness 400cd/m^2 Color 262,144 Color 400:1 Contrast COM Port 1 Network Port 1 USB Device Port 1 USB Main Port 1 SD Card Ni1 Backlight 50000 Hours Touch Screen 4 Lines High precision Touchpad, 3 Million Single Point Touch Lifespan USB, RS232, RS422, RS485 Communication 12MUser Memory Power Supply DC24V (±15%) Power 3W CE Certificate Comply with EN50022 & EN50024 Standard FCC Compatibility Comply with FCC, Class A Voltage Isolation 1000VAC @ 1Minute IP Rating IP65 (Front Panel) $-10 - 65^{\circ} C$ Working Temperature 10 - 90%RH (Non-Condensate) Working Humidity ABS+PC Cover Casing Dimension 173 X 96 X 39mm Mounting Hole Size 165 X 86mm Weight About 0.2kg HT8000CN V1. 0. 0 Engineering Tools

∔HT8700T, **HT8700TE**, **HT8720T** Detail Specification

Specification HT8700TE HT8700T HT8720T Mode1 Network Port 1 0 0 USB Main Port 1 1 1 SD Card 0 1 1 Dimension (mm) 228 X 154 X 41 203 X 145 X 40 211 X 145 192 X 138 Mounting Hole Size (mm) USB Device Port 1 COM Port 2 1



Size	7"(L:W = 16:9)	
Resolution	800 X 480	
Brightness	$450\mathrm{cd/m}^2$	
Color	262, 144 Color	
Contrast	450:1	
Backlight	50000 Hours	
Touch Screen	4 Lines High precision Touchpad, 3 Million Single Point Touch Lifespan	
Communication	USB, RS232, RS422, RS485	
User Memory	12 M	
Power Supply	DC24 V (±15%)	
Power	6 W	
CE Certificate	Comply with EN50022 & EN50024	
FCC Compatibility	Comply with FCC, Class A	
Voltage Isolation	1000VAC @ 1Minute	
IP Rating	IP65 (Front Panel)	
Working Temperature	−10 − 65° C	
Working Humidity	10 - 90%RH (Non-Condensate)	
Cover Casing	ABS+PC	
Weight	About 1.5 kg	
Engineering Tools	HT8000CN V1. 0. 0	

♣HT8A00T, HT8A00TE Detail Specification

	Specification	
Model	HT8A20TE	HT8A20T
Network Port	1	0
USB Main Port	1	1
SD Card	1	0
USB Device Port	1	
COM Port	2	
Size	10.2"(L:W = 16:9)	
Resolution		800 X 480
Brightness	$500\mathrm{cd/m}^2$	
Color	262,144 Color	
Contrast	450:1	
Backlight	50000 Hours	
Touch Screen	4 Lines High precision Touchpad, 3 Million Singl Point Touch Lifespan	
Communication	USB, RS232, RS422, RS485	
User Memory	12 M	
Power Supply	DC24V (±15%)	
Power	7 W	
CE Certificate	Comply with EN50022 & EN50024 Standard	



FCC Compatibility	Comply with FCC, Class A
Voltage Isolation	1000VAC @ 1Minute
IP Rating	IP65 (Front Panel)
Working Temperature	−10 − 65°C
Working Humidity	10 - 90%RH (Non-Condensate)
Cover Casing	ABS+PC
Dimension (mm)	266 X 208 X 40
Mounting Hole Size (mm)	261 X 203
Weight	About 2.0 kg
Engineering Tools	HT8000CN V1. 0. 0

♣HT8C20T Detail Specification

Specification ModelHT8C20T Network Port 1 USB Main Port 1 SD Card 1 USB Device Port 1 COM Port Size 12.1''(L:W = 4:3)800 X 600 Resolution 450cd/m 2 Brightness Color 262, 144 Color 450:01:00 Contrast Backlight 50000 Hours 4 Lines High precision Touchpad, 3 Million Single Touch Screen Point Touch Lifespan USB, RS232, RS422, RS485 Communication User Memory 12 M Power Supply DC24V (±15%) Power 8 W CE Certificate Comply with EN50022 & EN50024 Standard FCC Compatibility Comply with FCC, Class A 1000VAC @ 1Minute Voltage Isolation IP Rating IP65 (Front Panel) −10 − 65°C Working Temperature Working Humidity 10 - 90%RH (Non-Condensate) Cover Casing ABS+PC 338 X 253 X 65 Dimension (mm) Mounting Hole Size (mm) 330 X 246 Weight About 2.26 kg HT8000CN V1. 0. 0 Engineering Tools



↓HT8E20T Detail Specification

	Specification	
Model	HT8E20T	
Size	15″	
Resolution	1024 X 768	
Touch Screen	5 Lines Resistive Touch Screen	
Backlight Module	LED	
Contrast	600:01:00	
Brightness (cd/m²)	350	
CPU	Intel Atom N450, 1.66GHz Single Core, 5.2KB Cache	
OS	Support Windows XP/XPE, Windows 2000 SP4	
Chipset	Intel ICH8M	
RAM	Built in 1GB DDRII RAM, Expandable RAM 1GB SO-DIIMM DDRII	
Network	1 X 10/100/1000Mbps Auto Negotiation	
Display	Support up to 1400 X 1050 @60Hz	
Audio	Built in HD Audio, Support MIC-IN/Speaker-out	
Storage	2.5" 320G SATA Hard Disk, Support CF Type II	
BIOS	4MB	
VGA Port	1	
RJ45 Network Port	1	
Audio Port	2	
COM Port	4	
USB2.0 Port	4	
DC Power Supply Port	1	
PS/2 Mouse/Keyboard	1	
Working Temperature	0-50° C	
Input Power Supply	AC 100-240V 50-60Hz	
Output	DC 24V 5A	
Input Voltage	24VDC	
Power	30W	
Working Humidity	10-95%RH	
Vibration	5-17Hz/1.0mm Amplitude	
Dimension (mm)	395 X 320 X 48mm	
Mounting Hole Size (mm)	267 X 292 X 40.4	
Weight	5. 9KG	
Safety Certificate	CE, FCC	