

FL K750 Series K750 Series Wide-Screen Fanless Panel PC



Features

- Ultra slim, 48 mm thickness
- Three-Piece metal housing and NEMA 4 / IP 65 dust & water proof display front
- Resistive true flat gesture touch
- Rich I/O ports provide excellent peripheral connectivity
- 7", 10.1", 15.6", 18.5", 21.5" wide range display size
- Optional accessory includes MSR, Smart Card Reader, RFID, Scanner, Handset

System

Processor	Intel® Pineview Dual Core D525 1.8G
Chipset	Intel® Pineview CPU processor + ICH8M
Memory	2 x DDR3 SO-DIMM slot, up to 4GB
Graphic Memory	Intel® GMA 3150 share system memory up to 256MB
LCD Size	K757: 15.6" LED LCD K758: 18.5" LED LCD
Brightness	K757: 250 cd/m2 K758: 250 cd/m2
Resolution	K757: 1366x768 K758: 1366x768
Touch Screen	Resistive true flat gesture touch
Storage Device	2.5" Slim HDD bay, SATA HDD
Expansion	mini PCI-E Slot, 1 x support 802.11 b/g/n WLAN card

External I/O

	C43 (Motherboard)	C48 (Motherboard)
USB Port	5 x USB 2.0 Type A	4 x USB 2.0 Type A
Serial Port	NA	4 (RJ45 type, COM1/COM2 standard COM, COM3/COM4)
Parallel	NA	1 x D-sub 25F
LAN Port	2 x RJ-45 GigaLAN	1 x RJ-45 10/100/1000Mbps
DC Jack	1 x DC jack	1 x Latch Type
Audio Jack	1 x Mic-in, 1 x Line-out	1 x Mic-in, 1 x Line-out
Second Display	1 x Display port (DVI)	1 x DB 15F
Handset	1 x RJ-11	NA
Thermal Solutions	Fanless	Fanless
Audio (Internal Speaker)	2 x 2W speaker	2 x 3W speaker
Power Supply	Adapter (DC 90W, 19V, 4.7A)	

Certificate

EMC & Safety	FCC Class A / CE Mark / LVD
--------------	-----------------------------

Wir bieten Ihnen auch die passenden Serviceleistungen



Telefon-Support



Applikations-/Projektberatung



Built-to-order (BTO)



Systemintegration



Installation vor Ort



Training / Webtraining



Leasing



BRESSNER Technology GmbH
Industriestrasse 51
D-82194 Gröbenzell/München

Tel. 08142 47284-0
Fax 08142 47284-77
verkauf@bressner.de
www.bressner.de



FL K750 Series K750 Series Wide-Screen Fanless Panel PC



<u>Peripherals</u>	<u>C43 (Motherboard)</u>	<u>C48 (Motherboard)</u>
Web cam (Build in) MSR	1.3M web cam MSR	1.3M web cam MSR
Docking	With membrane / Smart card / RFID 2D scanner / Line-out, Mic-in	NA
Handset and cradle	Handset, cradle module	NA
<u>Environment</u>		
Operating Temperature	0 °C ~ 40 °C (32 °F ~ 104 °F)	
Storage Temperature	-20 ° ~ 60 °C (-4 °F ~ 140 °F)	
Operating Humidity	5% - 95% RH non-condensing	
Storage Humidity	5% - 95% RH non-condensing	
Dust & Water Proof	IP 54 (front panel)	
Dimension (W x D x H)	K757: 391.7 x 48.2 x 241 mm (15.4" x 1.9" x 9.5") K758: 437 x 48.2 x 261.2 mm (17.2" x 1.9" x 10.3")	
Weight	K757: 4.5kg (9.9lbs) K758: 6.8kg (15lbs)	
Mounting	75mm x 75mm Standard VESA / Panel Mount	
OS Supported	Windows® XP Pro, Linux, POS Ready 2009, Windows Vista®, Windows® 7, Windows® XP Embedded	

Wir bieten Ihnen auch die passenden Serviceleistungen



Telefon-Support



Applikations-/
Projektberatung



Built-to-order (BTO)



Systemintegration



Installation vor Ort



Training / Webtraining



Leasing



BRESSNER Technology GmbH
Industriestrasse 51
D-82194 Gröbenzell/München

Tel. 08142 47284-0
Fax 08142 47284-77
verkauf@bressner.de
www.bressner.de

