



## CENTERM

### Centerm C71



Hardware

Specification		
Chipset	Tera2321	65nm G-process CMOS
Memory	Storage / RAM	256 MB Flash / 512MB DDR3
I/O Peripheral Support	DVI-I	x1
	DVI-D	x1
	USB 2.0	x4 (Front x2, Rear x2)
Networking	LAN	x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
Display Support	Resolution	Dual display: up to 1920x1200@60Hz DVI: up to 2560x1600@60Hz
	Colors	Up to 32bit
	Dual Display	DVI-I, DVI-D
Audio	Line-out	- Output: 1/8-inch mini jack
	Mic-in	- Input: 1/8-inch mini jack
		Speaker jack
Physical Characteristics:	Dimension	Terminal Box: 130mmx 45mm x 150mm
Power	Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz
	Consumptions	Maximum 6.5 Watts power consumption (no USB device)
	Boot option	Wake-on-LAN, Wake-on-USB
Environment	Operation Temperature	0°C - 40°C
	Storage	-20°C - 70°C
	Relative Humidity	30% to 90% non-condensing
Mountings	VESA Bracket	VESA Mounting Kit
	Kensington Lock	Built-in Kensington security slot

## Firmware Features

Software

<b>VMware View Client 5.1</b>	U.S English, Chinese, Japanese, Korean, French, German, Spanish, Italian, Portuguese and Greek
<b>PCoIP Client 4.0.3</b>	U.S English, Chinese, Japanese, Korean, French, German, Spanish, Italian, Portuguese and Greek
<b>Server OS Support</b>	VDI mode: VMware ESXi Server ( with PCoIP Host Card) Window 2000/XP/vista/7/8 and Linux
<b>Keyboard Layout</b>	Belgian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Hungarian, Italian, Japanese, Korean, Latin American, Latvian (QWERTY), Lithuanian, Norwegian Dvorak, Polish, Portuguese , Russian, Serbian (Cyrillic), Serbian (Latin), Slovenian, Spanish, Swedish Codepage 850, Swiss-French Code page 850, Turkish F ISO-8859-9 (accent keys), United Kingdom, United States of America, etc.

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### Port Diagram:

