BTC 7941

1. **WWW:**
   Launch to your Internet browser.
2. **Shortcut:**
   Access to the documents and programs most often used.
3. **My Favorite:**
   Launch to your Internet browser and open My Favorite menu.
4. **WWW Search:**
   Launch to your Internet browser and open Search Window.
5. **Volume down:**
   Lower the volume of your audio output to the speakers.
6. **Volume up:**
   Raise the volume of your audio output to the speakers.
7. **Mute:**
   Toggle this button to mute or resume the sound output.
8. **Previous/F.B.:**
   Skip backward to the previous file/keep pressing to skip backward and start to play.
9. **Play/Pause:**
   Start to play audio/video file in the current track. Repress this button to pause.
10. **Stop:**
    Stop the playing.
11. **Next/F.F.:**
    Skip forward to the next file/keep pressing to skip forward and start to play.
12. **Eject:**
    Eject the CD title.
13. **Power off:**
    Press to power down the system.
14. **Sleep:**
    Press to put the system to sleep.
15. **Wake up:**
    Press to wake up the system.

Electrical Characteristics

ᴵ Mode Selection	: PC/AT & PS/2
ᴵ Input power	: 5Vdc, 100mA
ᴵ Switch activation mechanism	: Membrane
ᴵ Serial data output	: Serial format, TTL level compatible

Physical & Mechanical Characteristics

ᴵ Model no. (key numbers)	: BTC 7941(119/120/122/124)
ᴵ Languages	: U.S. / European / Brazilian / Japanese
ᴵ Connector & pin assignment	: DIN 5-pin, 45˚ pitch or
	Mini-DIN 6-Pin, 36˚ pitch available
ᴵ Travel distance	: 3.5 ± 0.5 mm
ᴵ Peak load before make (normal key)	: 55 ± 20 g
ᴵ Keyboard dimension	: 466(L)x247(W)x38(H)mm
ᴵ Keyboard weight	: 1.3 kg
ᴵ Packing information	
1 pc/box	: 480(L)x305(W)x54(H)mm
	: 1.55 kg
10 pcs/carton	: 510(L)x327(W)x625(H)mm
	: 17 kgs
ᴵ Container load	: 2660 pcs/20'
	:5900 pcs/40'

Environmental Operating Conditions

ᴵ Operating temperature	: 0 to 50˚C
ᴵ Storage temperature	: -40 to 70˚C
ᴵ Humidity	: 20% to 90%, non-condensing
ᴵ Altitude	: -1000 ft to 10000 ft

Electromagnetic Characteristics (EMC)

ᴵ EMI	: FCC part 15, subpart B, class B, C-tick, CNS, VCCI
ᴵ SAFETY	: TÜV, UL and CSA
ᴵ CE	: EN50081-1 & EN50082-1 (89/336/EEC)

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