

# LOW PROFILE KIT INSTALLATION GUIDE

## ***Step 1: Removing the original full-height bracket***



- Dissipate any static from yourself by touching the metal siding on your chassis
- Remove all the mounting screws from the original full height bracket
- You should keep the removed bracket for future use, if necessary



---

## ***Step 2: Choose the right bracket to install***



BKT-S8M2NT



BKT-GE44NT



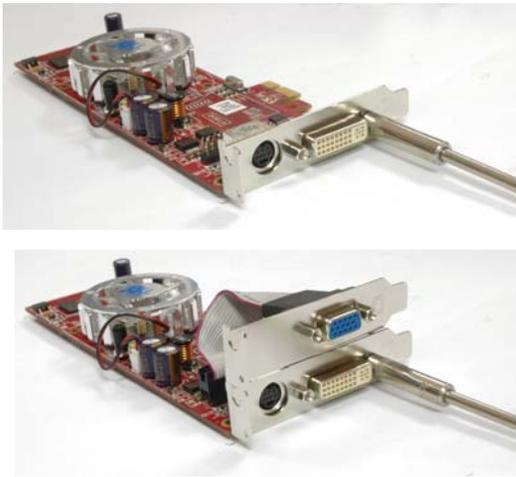
BKT-SB22NT



BKT-R7B2NT

- Check the output ports of the HIS video card and match it with the corresponding low-profile bracket
- If the (S-Video/DVI) + (D-Sub) bracket configuration is to be used, the card will need to be fitted with the extended VGA ribbon cable

### **Step 3: Installing the low-profile bracket**



- Fit your selected bracket onto the card
- Screw up the screws that you have removed previously
- If you are using the (S-Video/DVI) + (D-Sub) bracket, make sure to screw up both the DVI and VGA ports

---

### **Step 4: Install the card back to your computer**

- Install the card in your computer
- Power on the computer and install the driver and utilities using the HIS driver CD supplied
- You are done!

#### **Low Profile Bracket Matrix**

Model	BKT-R7B2NT (DVI)	BKT-GE44NT (VGA)	BKT-S8M2NT (DVI)	BKT-SB22NT (DVI)
7000 / 9250 / 9550	X	X		
X300SE / X550 / X1050		X	X	
X1300 / X1550 / X1600Pro / HD 2400Pro		X		X

## Low Profile Bracket Compatibility List

HIS 9250 series	HIS 9250 128MB (64bit) DDR AGP DVI & TV (PAL) (RoHS)
HIS 9550 series	HIS 9550 128MB (64bit) DDR AGP DVI & TV (PAL) Low Profile (Double Side Bracket)
HIS X300SE series	HIS X300SE 512MB HyperMemory w/128MB (64bit) DDR PCIe DVI & TV (PAL) (400MHz) (RoHS) HIS X300SE 512MB HyperMemory w/64MB (64bit) DDR PCIe DVI & TV (PAL) (400MHz) (RoHS)
HIS X550 series	HIS X550 512MB HyperMemory w/128MB (64bit) DDR PCIe DVI & TV (PAL) (400MHz) (RoHS) HIS X550 512MB HyperMemory w/128MB (64bit) DDR PCIe DVI & TV (PAL) HIS X550 iFan 128MB (64bit) DDR PCIe DVI & TV (PAL) (400MHz)
HIS X1300 series	HIS X1300 512MB HyperMemory with 128MB (64bit) DDR2 PCIe x1 HIS X1300 512MB HyperMemory with 128MB (64bit) DDR2 PCIe HIS X1300 Fan 256MB DDR2 PCIe
HIS X1600Pro series	HIS X1600Pro 512MB HyperMemory with 128MB (64bit) DDR2 PCIe
HIS 7000 series	HIS 7000 64MB (64bit) DDR AGP TV (PAL) (RoHS) HIS 7000 64MB (64bit) DDR AGP CRT2 & TV (PAL) (RoHS) HIS 7000 32MB (64bit) DDR AGP TV (PAL) (RoHS) HIS 7000 64MB (64bit) DDR PCI TV (PAL) HIS 7000 32MB (32bit) DDR PCI TV (PAL) HIS 7000 PCI 64MB DDR HIS 7000 PCI 32MB DDR
HIS X1050 series	HIS X1050 Heatsink HyperMemory w/128MB (64bit) DDR PCIe DVI & TV (PAL) (RoHS)
HIS X1550 series	HIS X1550 iFan 512MB HyperMemory w/128MB (64bit) DDR2 PCIe Dual-Link DVI & TV (PAL) (RoHS) HIS X1550 iFan 256MB (64bit) DDR2 PCIe Dual Link DVI & TV (PAL) (RoHS)
HIS HD 2400Pro series	HIS HD 2400PRO iFan 1GB HyperMemory w/256MB (64bit) DDR2 PCIe Dual Link DVI & TV (PAL) (RoHS) HIS HD 2400PRO iFan 256MB (64bit) DDR2 PCIe Dual Link DVI & TV (PAL) (RoHS) HIS HD 2400PRO iFan 512MB HyperMemory w/128MB (64bit) DDR2 PCIe Dual Link DVI & TV (PAL) (RoHS)

Please visit [www.hisdigital.com](http://www.hisdigital.com) for further information.