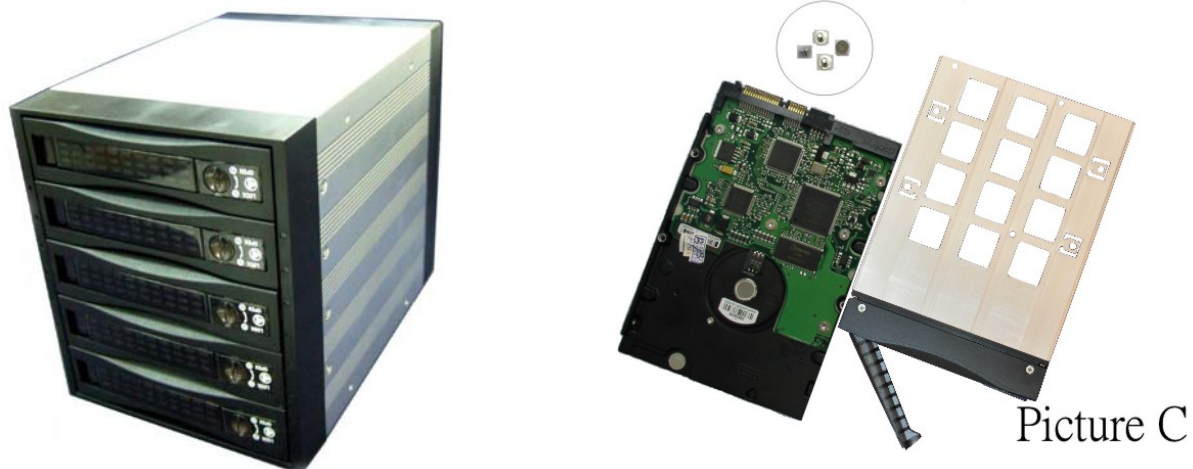
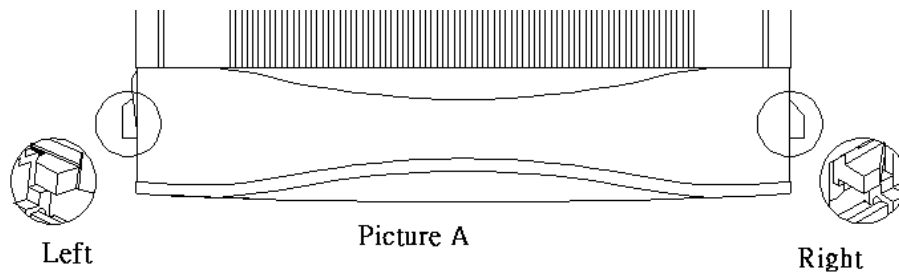


BPU-350SATA Drive Cage

User's Manual

Features of product ---

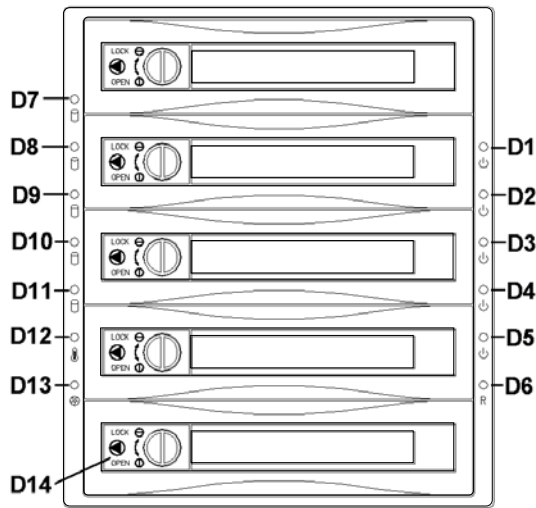
- Aluminum Frame, Aluminum cover
- Interface: Support SAS-I, SAS-II, SATA-I, SATA-II, SATA-III
- High performance transfer rate : up to 6Gb/s for SAS & SATA hard drives
- Plug & play, hot swappable
- SATA 15Pin & 4Pin Power connectors
- LED for P/S , HDD access, Fan sensor & Buzzer
- Power Control Switch
- 3-stage temperature alarm settings & reset switch for buzzer alarm
- 8cm cooling fan X1
- Dim: 207(L) X 126(W) X 146(H) mm
- Patent products with advanced structure design
- Patent balance handle-No skew in/out problem & avoid the abrasion during connection
- Precisely connection on connector (see picture A)



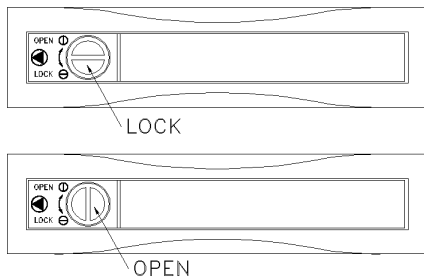
---Caddy Drive Drawer Install---

Use TM#6*4 long screws to mount the drive on the drawer. (see picture C)

---Front Panel--- (see picture D, E)

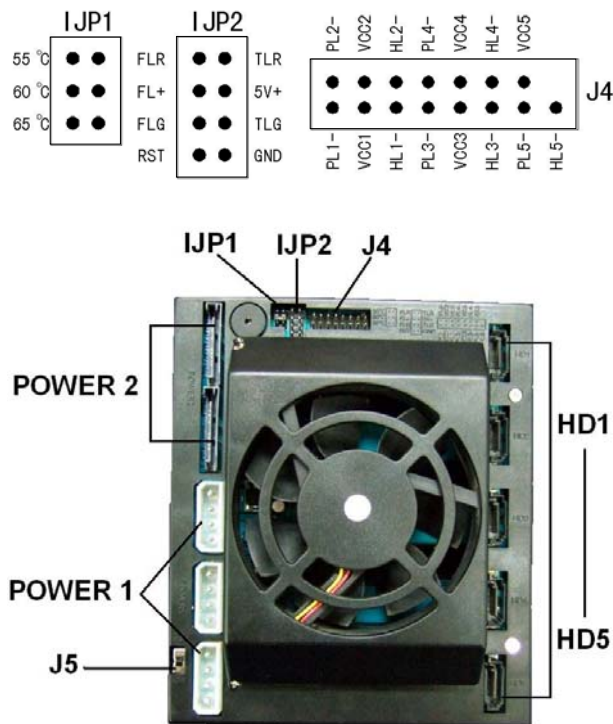


Picture D



Picture E

---Rear View--- (see picture F)



Picture F

D.1--- D.5 (HD1~HD5, push Onloff Power sw)

D.6--- Reset Switch for buzzer alarm and Overheating

Press the Reset Switch to stop the alarm, and Overheating LED goes off.

D.7--- D.11 Power and HDD access LED

Power on, LED indicates Green. Orange color blinking for HDD access)

D.12--- Overheating LED

When overheating occurs, the buzzer alarms (default setting: 60□ and the temperature LED turns red, meanwhile, buzzer is alarming and LED is blinking).

D.13-- Fan sensor LED: LED is indicating Green when it is

working. When the fan failed, LED turns Red.

D.14--- Carrier Safety Lock

The safety lock safeguards the hard disk in the correct position and prevent it bouncing out while HDD is working. (see Picture E)

POWER1: 4pin Power connector

POWER2: 15pin Serial ATA data Power connector [*If your power is not from SATA 15pin connector, then, use the 4pin power connector, the 4pin power will automatically be convert to SATA power. (Note: Can mix using 4pin and 15pin powers)

HD1—HD5: 7pin Serial ATA Signal connector

IJP1: Temperature setting jumper

IJP2 & J4: Extension function jumper

FLR: Fan failure detection (red)

FL+: Fan failure detection (+)

FLG: Fan failure detection (green)

RST: Reset Switch for buzzer alarm and Overheating LED

TLR: Temperature detection (red), 5V+: 5V Power

TLG: Temperature detection (green)

GND: Grounded

PL1- ~ PL5-: Ext Power LED detection (-)

HL1- ~ HL5-: Ext HDD LED detection (-)

VCC1- ~ VCC5-: Ext 5V Power (+)

J5: FAN RPM HIGH (3600 rpm) & LOW (2800 rpm) Options