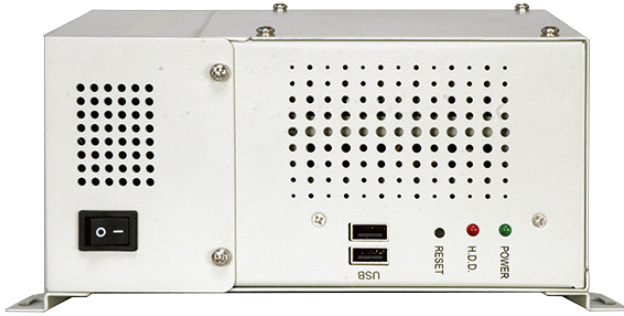


# PAC-53G

3-slot Half-size Compact Chassis



## Features

- » RoHS compliant design
- » Two USB ports on the front panel
- » One 2.5" internal HDD bay

## Specifications

|                          |                                |
|--------------------------|--------------------------------|
| Form factor              |                                |
| SBC Form Factor          | Half-size, slot CPU cards      |
| I/O Interface            |                                |
| I/O Openings             | 1 x LPT, 1 x COM               |
| I/O Ports                | 2 x USB                        |
| Expansion Slots          |                                |
| Expansion Slots          | 3 slots                        |
| System                   |                                |
| Drive Bays               | 1 x 2.5" HDD                   |
| Indicator&Buttons        |                                |
| Buttons                  | Power switch, reset            |
| Indicators               | Power, HDD                     |
| Physical Characteristics |                                |
| Construction             | Heavy duty metal               |
| Color                    |                                |
| Color                    | W: White                       |
| Dimensions               |                                |
| Dimensions               | 218 mm x 95 mm x 200 mm(DxWxH) |
| Weight                   |                                |
| Weight                   | 2 kg/3.8 kg(Net/Gross)         |
| Environment              |                                |
| Operating Temperature    | 0°C ~ 50°C                     |
| Humidity                 | 10% ~ 90%                      |

## Ordering Information

|                      |  |
|----------------------|--|
| PAC-53GHWPX-R20/180W | 3-Slot Half size Chassis,White,Powder paint,with 180W ATX PSU,RoHS               |
| PAC-53GHW-R20        | 3-Slot Half size Chassis,ATX Power Switch,White,Powder paint,W/O BP,W/O PSU,RoHS |