



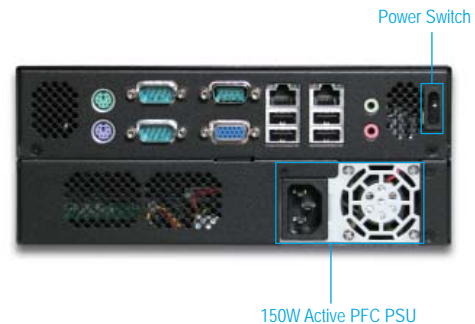
Install hard drive or maintenance is a terrible work for system assembly or field maintenance technicians. To ease their work and minimize downtime of valuable running systems, the WADE-2110 provides one front accessible 3.5" hard drive bay to get away from the nightmare.

The 2U height barebone chassis can be fixed in a 19" cabinet with a special carrier for having dual systems in 2U space.

FEATURES

- Support Mini-ITX embedded board
- Front accessible 3.5" SATA hard drive bay
- Include 150W Active PFC power supply
- Able to install dual systems in 19" rack with special carrier
- Dual USB ports and Power LED indication on front panel

REAR I/O



*Flexible rear I/O panel design

POWER SUPPLY		FSP150-50PLA optional
Input Voltage	90V ~ 264V AC, full range	
Input Frequency	47 ~ 63 Hz	
Input Current	5A@115V, 3A@230V	
Efficiency	>68%	
Holdup Time	20ms. at full load@25°C	
Over Voltage Protection	+5V@5.7-6.5V; +3.3@3.7-4.5V; +12V@13.3-+5.6V	
Over Power/Load Protection	Output power over to 110%-140%	
MTBF	100,000 hrs	
EMI & Safety Approval	UL, TUV, CE, FCC, CB, CSA, SEMKO, FIMKO, NEMCO, DIMCO	
Temperature/Humidity	Operating: 0 ~ 50°C, 20 ~ 85%RH Storage: -40 ~ 70°C, 10m ~ 90%RH	
Dimension (WxDxH)	150x81.6x40.6 mm; 5.9"x3.2"x1.6"	

MECHANICAL & ENVIRONMENTAL	
Operation Temperature	0-50°C
Storage Temperature	-20-80°C
Relative Humidity	5-95% non-condensing
Dimension	215 x 231 x 88.5 (mm)
Weight	3.0 Kg

ORDERING GUIDE

- **WADE-2110-150X**
Advance Mini-ITX based Chassis with front accessible hard drive bay and 150W Active PFC PSU