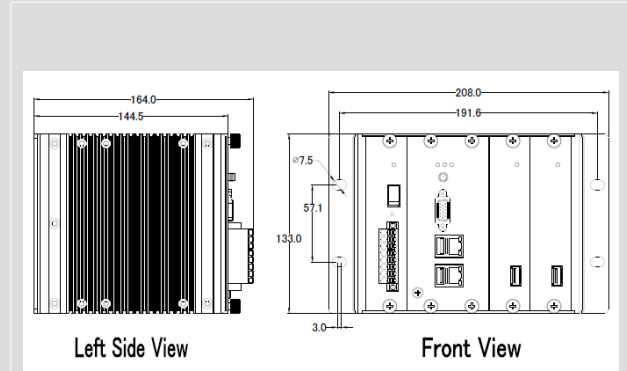


## Data Management Server



*iDaSer-9000*



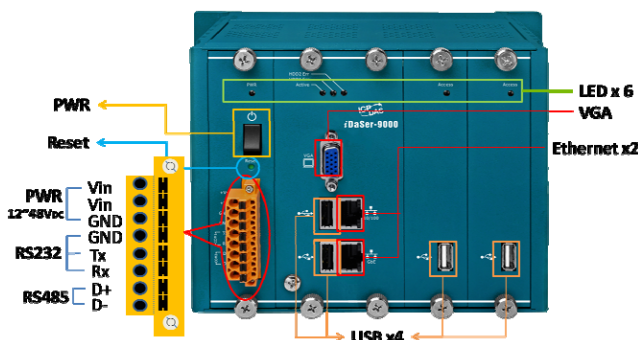
Dimensions

The iDaSer-9000 provides Remote Data Management Services and Data Synchronous Storage Services. By the intuitive web management interface, admin can authorize users to configure server, to monitor hardware status, to control authority groups, to maintain and store data. The FTP Service with SSL and RAID1 Service of the iDaSer-9000 ensure the data safety and stable. The iDaSer-9000 provides two network cards to monitor and control the internal and external network.

### Features

- Support SSH , FTP , NFS , SMB/CIFS , Rsync
- Support SNMP(Read-only) , SYS log
- Support Data Redundant RAID 1
- Support EXT4 file system
- Support Web Management Tool
- Support Scheduled Jobs
- Support Multi-language
- Support connecting with two network cards
- Support MySQL

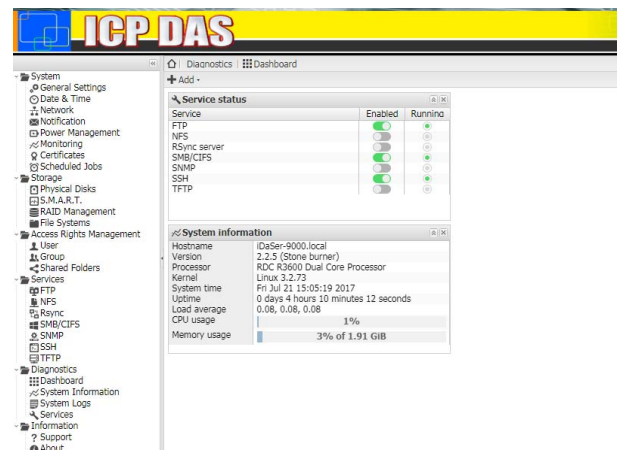
### Overview



### Web-base administration

The iDaSer-9000 provides fast and convenient network setting. Users can manage the status of iDaSer-9000 via web page. It also provides SMTP service which will automatically sent email to manager when abnormal events occur to the system or storage media.

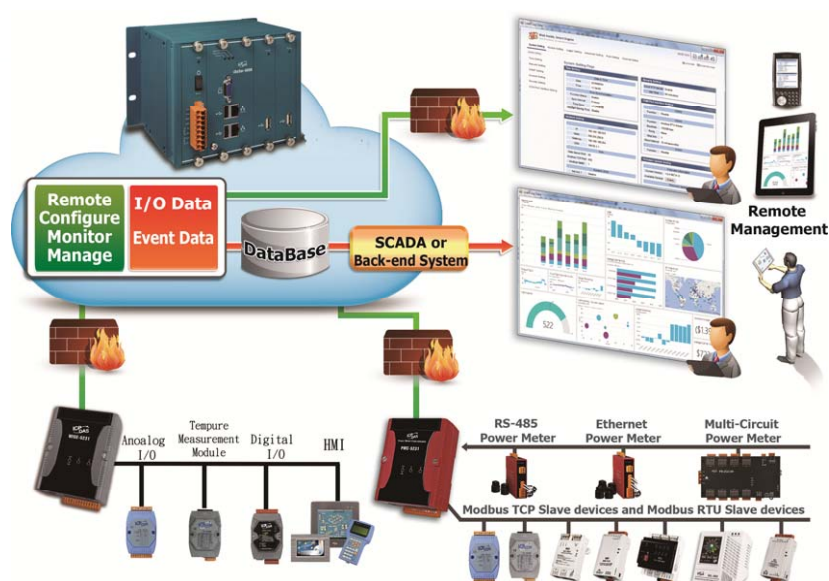
- Support web-based administration
- Provide user setting , authority setting , group setting
- Provide ACL authority setting
- Convenient data sharing and managing



## Hardware Specifications

<b>System</b>	
OS	Debian
Version	4.7.2-5
<b>CPU Module</b>	
CPU	RDC3600(1.0GHz)
RAM	2 GB DDR3
RTC(Real Time Clock)	Provide second, minute, hour, date, day of week, month, year
EEPROM	16KB
Switch	Power x1, Reset x 1
System Buzzer	Buzzer x 1
<b>VGA &amp; Communication Ports</b>	
VGA	VGA 1920 x 1449 @ 60hz
Ethernet Port	RJ-45 1000 Base-TX x1 , RJ-45 10/100 Base-TX x 1
USB2.0	USB 2.0HS /500 mA x 4
<b>SATA HDD Slot</b>	
Slot	USB to SATA HDD x2
<b>LED Indicators</b>	
Round LED	PWR 、 Active 、 HDD1 Err 、 HDD2 Err 、 Access x2
<b>Storage</b>	
HDD	2.5" SATA 500G x 2
<b>Power</b>	
Input Range	12V ~ 48 VDC
Consumption	12W
<b>Mechanical</b>	
Dimensions	133.0 mm x 208.0 mm x 164.0 mm ( W x L x H )
<b>Environment</b>	
Operating Temperature	-20°C ~ +50°C
Ambient Relative Humidity	10% ~ 90% RH(non-condensing)

## Application



## Ordering Information

<b>iDaSer-9000</b>	Data Management Server
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