



RG-DBS

V1.0

©2000-2010



RG-DBS

1

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Terminal Display

Terminal Display

Courier New

8.5

2

2011-3-25	V1.0	V1.20			

		1
1.1		1
1.2		1
1.3	DBS	1
1.4	DBS	2
1.5		5
1.6		5
1.7	DBS	5
		7
1.1	DBS	7
	BIOS	

,

	100 120VAC/6.5A DBS 200 240VAC 13A
	DBS
	DBS DBS
	DBS DBS AC DBS DC DBS

	AC
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1U

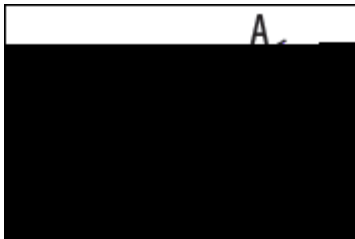
2U

19"

DBS-1000

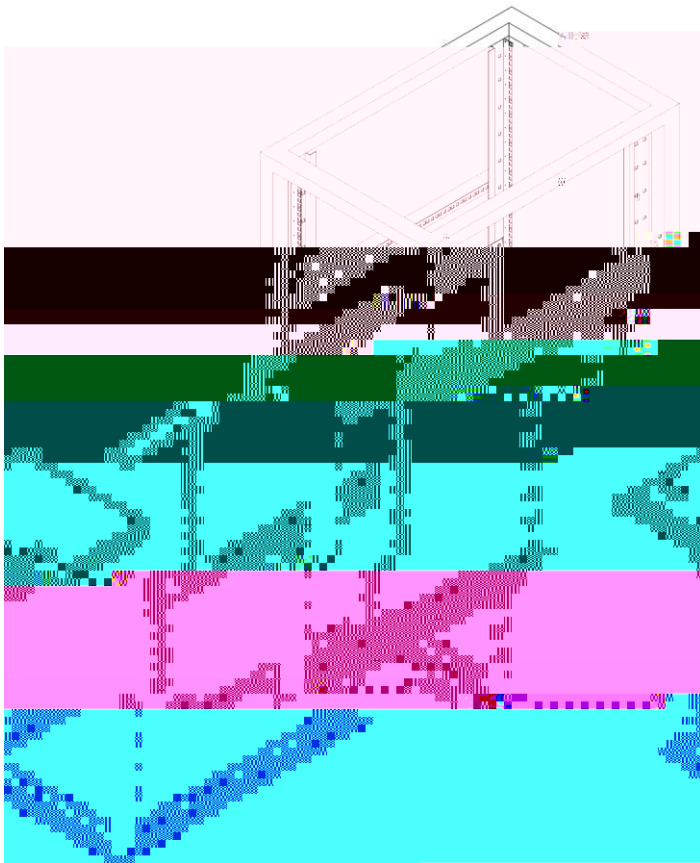
1. DBS-1000

2. A :



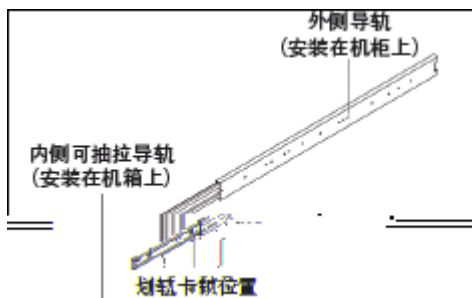
1.

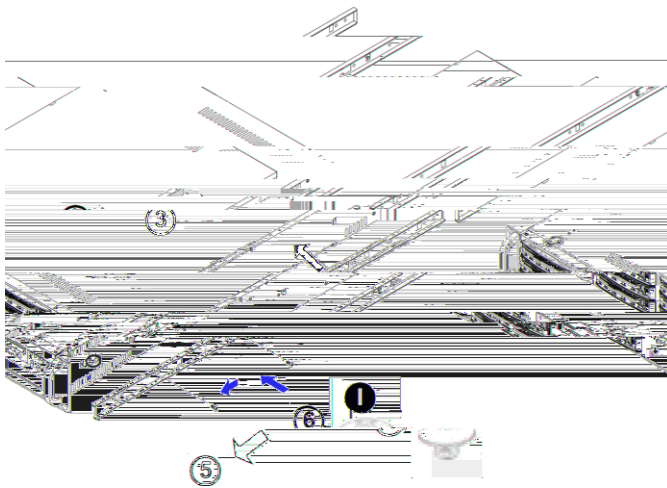
2.



DBS-2000

- 1.
2. (
-)
- 3.
- 4.





1.

2.

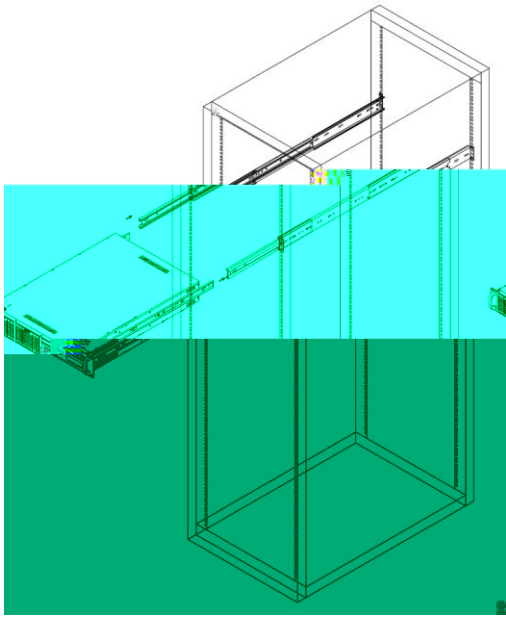
3.

4.

5.

“ ”

6.



AC

DBS

DBS

DBS-2000



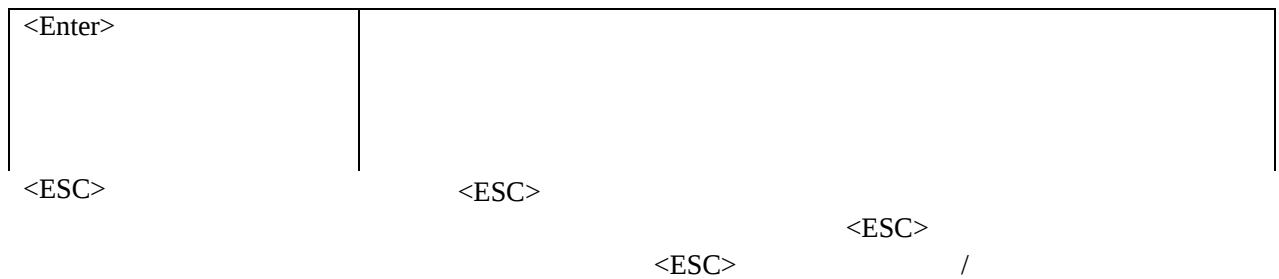
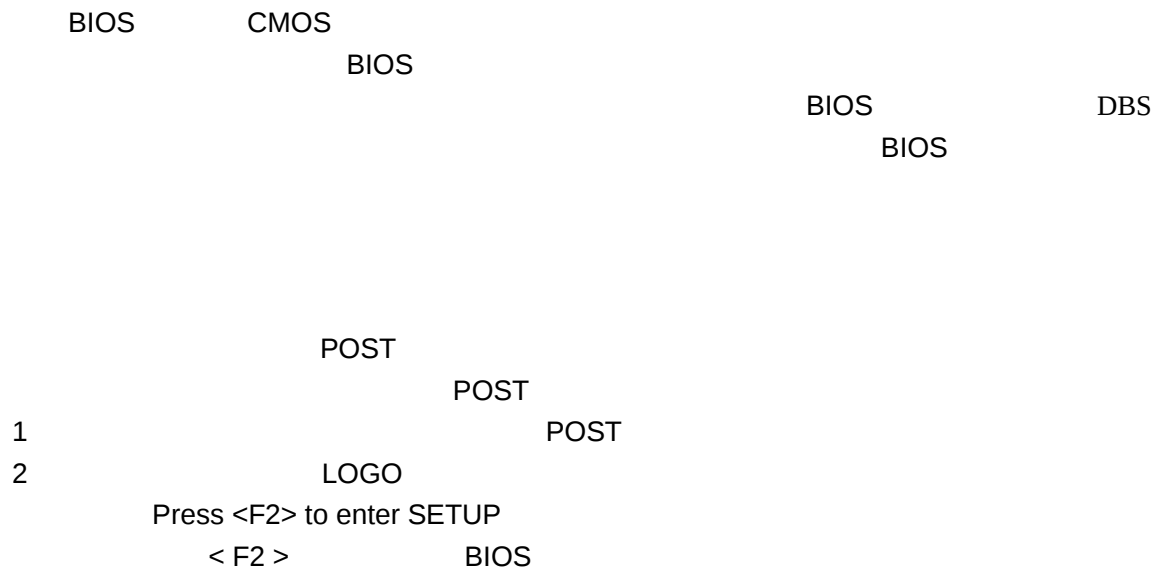
A

C

G USB

DBS-2000

	4GB DDR3 ECC REG*2
	500G SATA *3 (RAID 5 1TB)
	2 RJ45 1 CLI 1 MGT 4 RJ45 2
(W×H×D)	430mm×87mm×650mm
	220V 47 63 Hz
	510W
	5 35



<F10>	— <F10> Setup Confirmation Save Configuration changes and exit now? [Yes] [No] “Yes” BIOS “No” <F10>
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BIOS

Main	
Advanced	
Security	
Server Management	
Boot Options	
Boot Manager	
Error Manger	
Exit	/

Main

BIOS

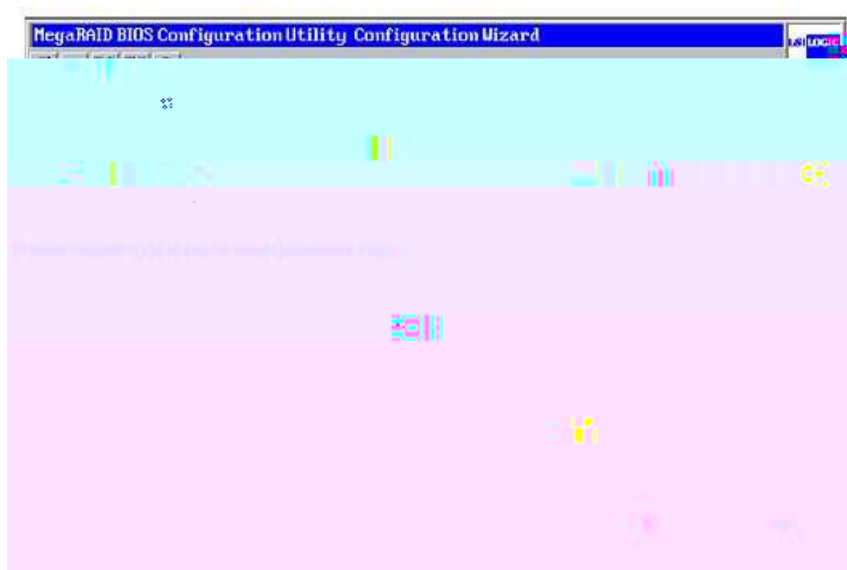
Advanced

Memory Configuration	
System Memory/Extended Memory/ DIMM Group 1~8 Status	
Memory Reset	
Extend RAM Step	POST
Memory Branch Mode	

FAN Monitor	
Boot -time Diagnostic	
Reset Configuration Data	
NumLock	NumLock
Multiprocessor Specification	MPS

Security

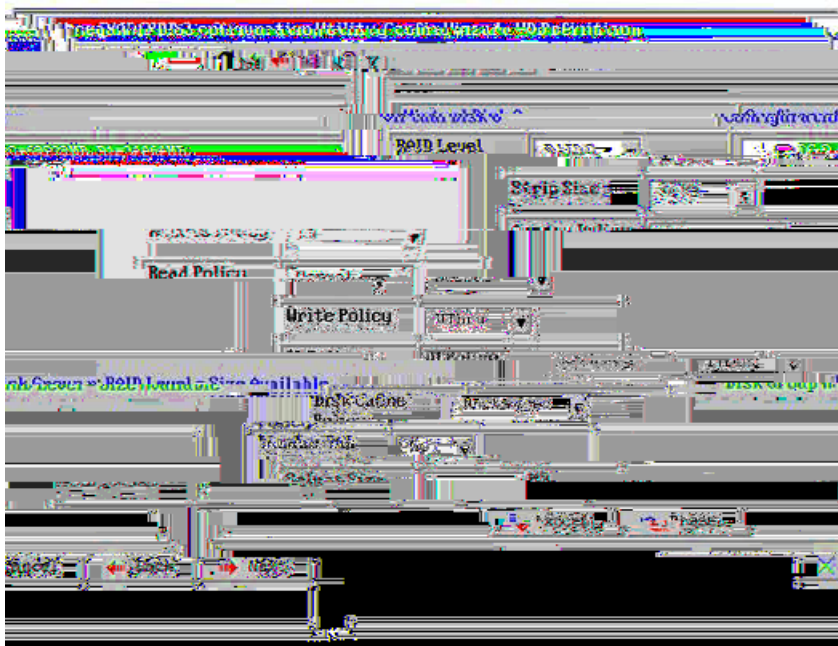
Exit



RAID

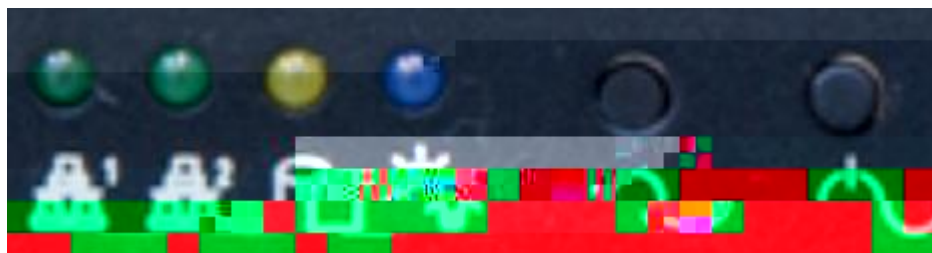
New configuration.

RAID



RAID

DBS-1000



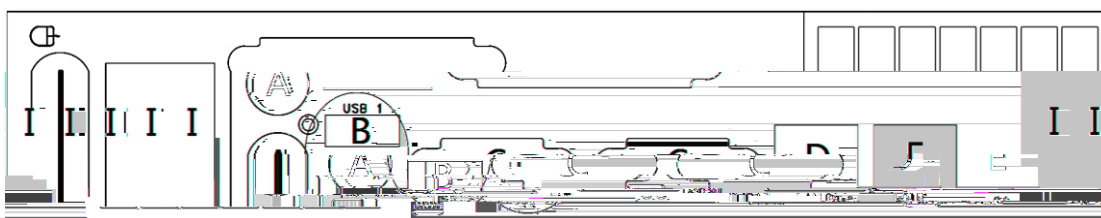
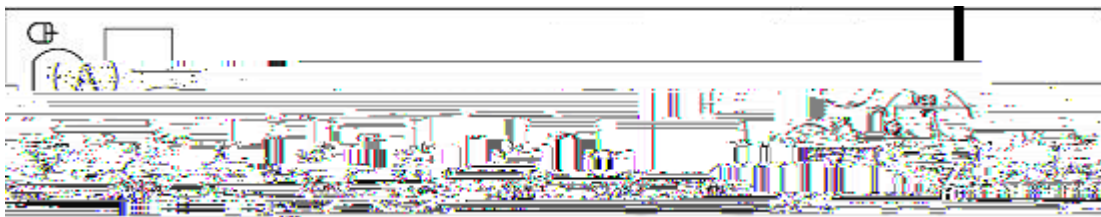
NIC2

NIC1

NIC1 LAN0

NIC2 LAN1

4 GE0 GE1



A

B USB

C CLI DB9

PC

D CLI

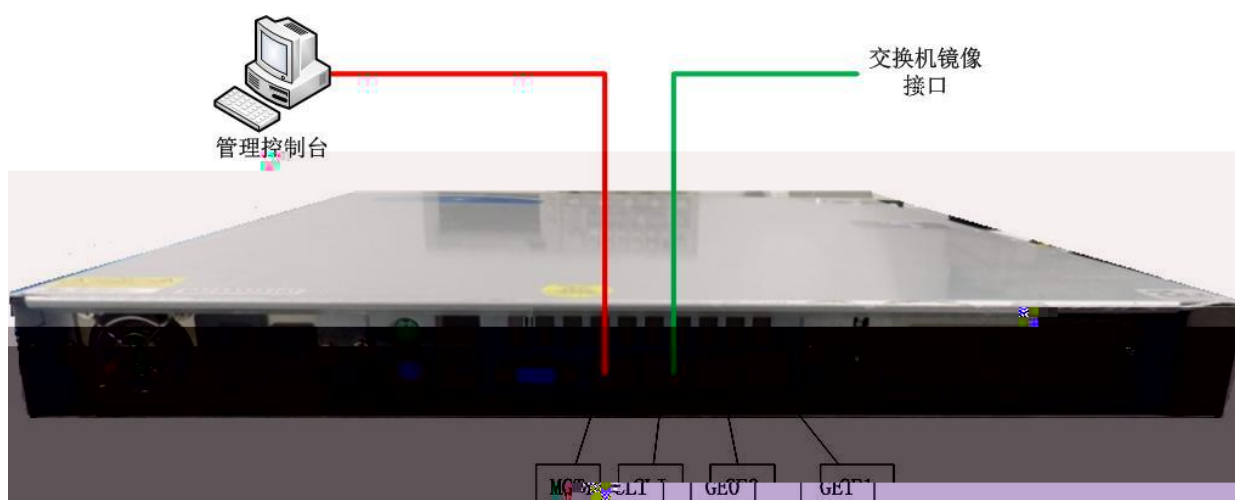
E MGT

F G GE0 GE1

H I

4 GE 2 SFP 2U

GE0



DBS-2000



2U

220V



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POST

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POST

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			DBS
			POST CPU
			POST CPU
