



RG-DBS η

’Υ V1.0

ˆE ˆ ©2000-2010

ˆE

G

ˆY ˆ

© ≠

L |

ˆE
k

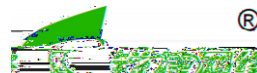
ˆ

v
i

v
i n

No

ˆY p v No



ˆE

ˆY

ω

ˆ

ˆY w

H

L b

i p

3

ˆ

ˆE

L

H

ˆE

Ω

ˆY

z G

i p

% ˆ

ˆY

%

i

ˆE



'Y RG-DBS ŋ

↯

1
r 5[≈] r

Terminal Display	Terminal Display	Courier New	r	8.5
⌘ H	⌘ H	~ H	⌘ r	

2 ⌘
⌘
⌘ ≠
⌘
⌘
⌘ ρ

Ü H

Ü	
Ü	

k

	1 ~	k ~	~	k p	k
2011-3-25	V1.0	V1.20			

1.1		1
1.2		1
1.3	DBS	1
1.4	DBS	2
1.5		5
1.6		5
1.7	DBS	5
1.8		7
1.9	DBS	7
2.0	BIOS	



u

||

Y

1. || u

2. 'P u

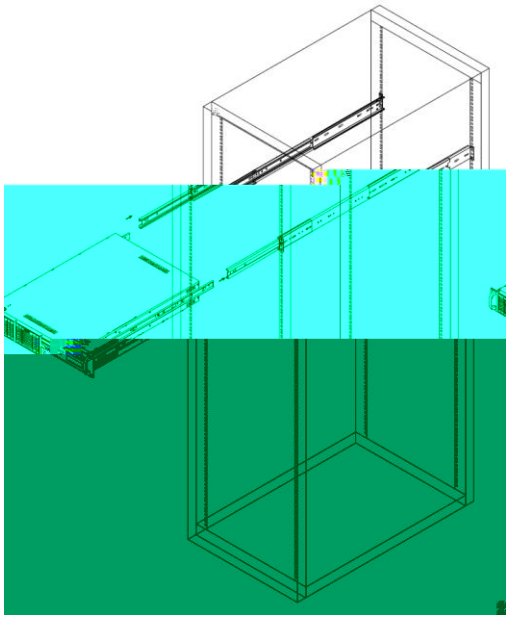
3. ƒ u ∫ i r • u

4. 3 u ∫

5. ~ u “ ” ß ≠ ~
~ ~ ~

Z

6. ƒ 7 ˆ u V ˆ ƒ



L AC DBS a

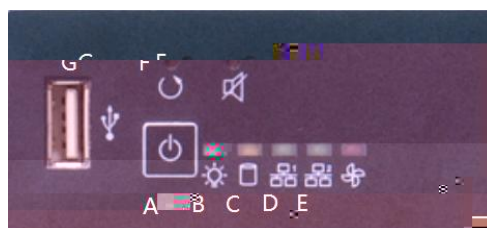
~
%o v ~ ρ
a
Q̇ DBS

DBS-2000

||



L



A

τ

C

G USB o

DBS-2000

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

<F10>	G — <F10> F o Setup Confirmation Save Configuration changes and exit now? [Yes] [No] “Yes” G BIOS A F “No” <F10> F o v
-------	--

BIOS

i

v

Main	
Advanced	
Security	n
Server Management	t
Boot Options	-
Boot Manager	-
Error Manger	H
Exit	G / k

Main v

v BIOS

Advanced ¶

¶ ¶ ρ ρ ¶

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

FAN Monitor	
Boot -time Diagnostic	·
Reset Configuration Data	¶ H
NumLock	NumLock
Multiprocessor Specification	MPS Ĝ v

Security †

E Exit 1

~

7



RAID

New configuration.

RAID

R

R



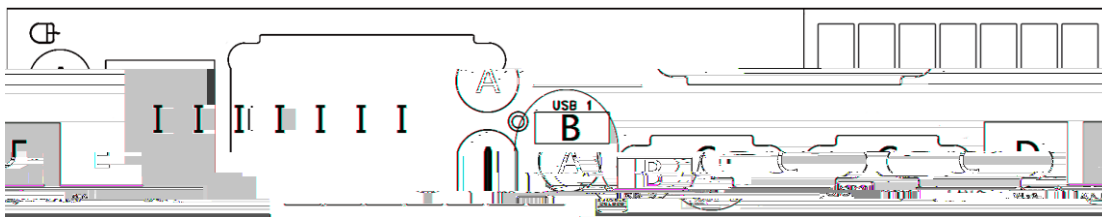
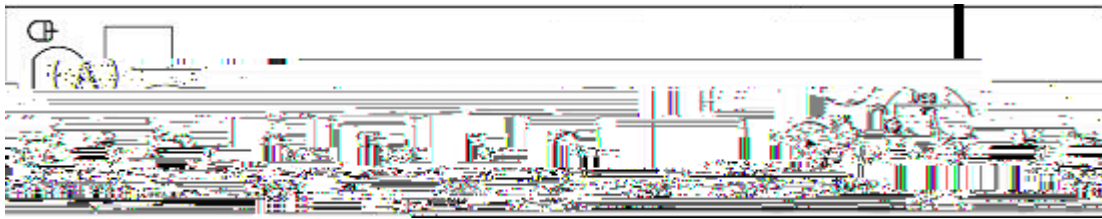
RAID Δ G A 7 4~

DBS-1000 D



		No.				
					NIC2	NIC1
			P			
		a			v	
			7			
		b		b		
NIC1	LAN0	o		7	o	
NIC2	LAN1	o		7	o	
	4	o	o	GE0	GE1	o

0



- A
- B USB 0
- C CLI DB90 a a 0 PC
- D CLI0 H 0
- E MGT0 ρ a
- F G 0 GE0 GE1 ' 0 ~ a 0 v
- a
- H I V 0 4 GE0 2 SFP0 2U 0 b
- 0

"E 0 ~

"E 0 ~ 0 GE0 ["E 0
 "E 0 í r N ~ í r ä N ~
 Υ



0 φ

DBS-2000

0



2U

0 φ

~ 220V

v

~

√

a

L

~

≠


$$\int \frac{1}{\sqrt{1-x^2}} dx = \arcsin x + C$$

$$\mathbf{i}^{\nu} = \mathbf{w}$$

POST

 $\tilde{U}'$ $\dot{t}_r$ [illegible]

- $\int$ $\bar{G}$ $\bar{G}$
- $\mathfrak{b}$ $\sim$ $\Vdash$ $\int$
- $\dot{\mathfrak{i}}$ “ $\mathfrak{r}$ $\downarrow$ ” $\downarrow$ $\downarrow_{\mathfrak{v}}$

ω $\uparrow$

- б
- и “ ” ↓

ۛ

↑

b

b

↑

 $\bar{G}$

L ‰

 ∞ $\dot{B} \quad \int$ $\parallel$

POST

Ü 7

