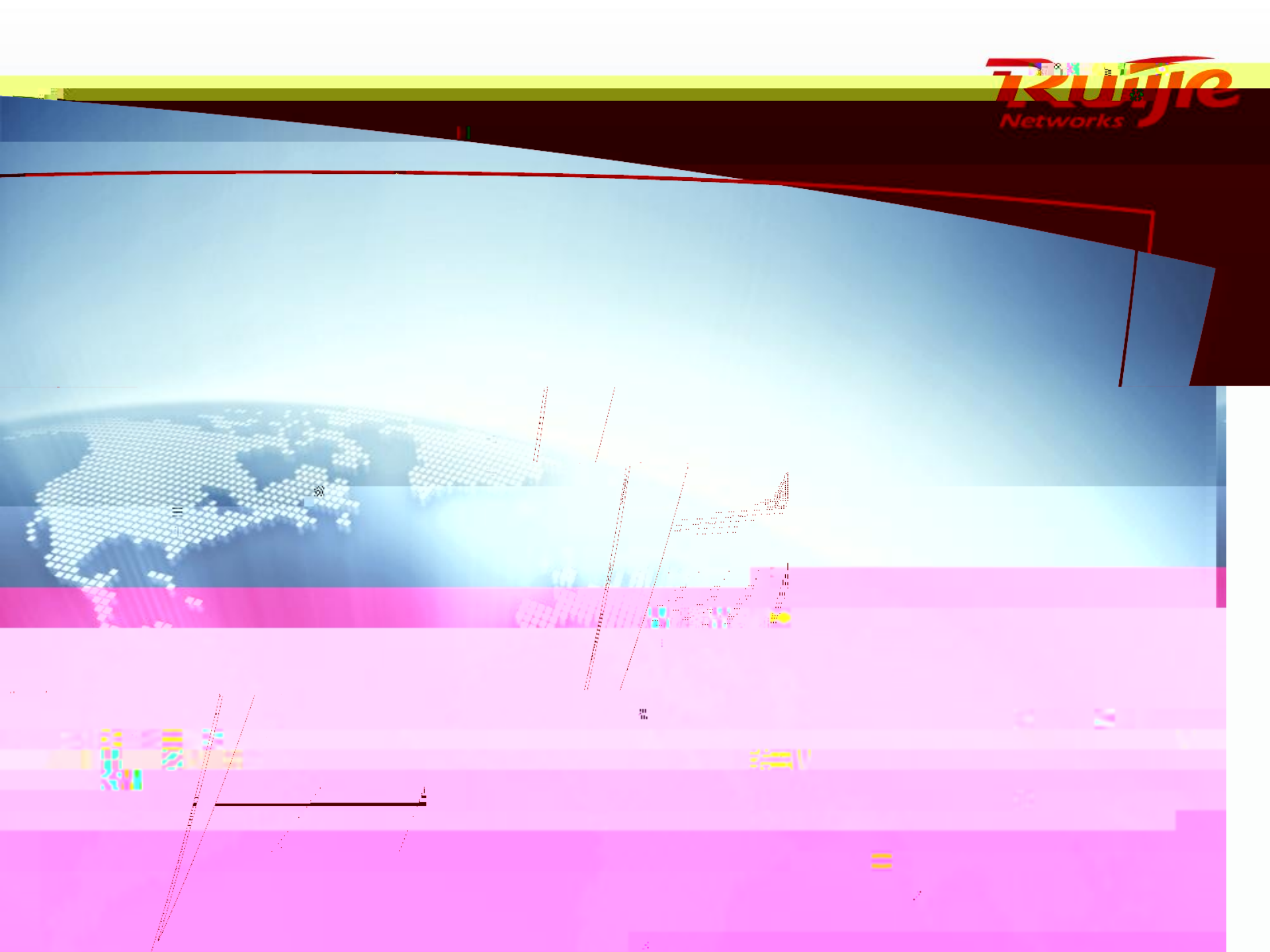








Риуле

www.riule.com.cn

Ruijie#show temperature

I

--

/

τ

-

$\hat{W}$

Риуле

www.riule.com.cn

CPU
CPU

CPP

CPU
CPU

/

CRC

show ip route
ARP show arp counter
show run



CPU

show cpu cpu

Ruijie#show cpu

=====



CPU

CPP

CPU

CPU

show cpu-protect

cpu

drop

2-3

show cpu-prtotec)

show memory

Ruijie#show memory

System Memory: 1048576KB total, 533892KB used, 514684KB free, **50.9%
used rate**

Used detail: 257708KB active, 61816KB inactive, 48576KB mapped,
173112KB slab, 52900KB core, 13288KB others

75%

80%

4008-111-000

show log

Ruijie#show log

*Nov 26 17:08:54: %LOCAL_DP-5-LC_PROB: Board information in this chassis has been collected.

*Nov 26 17:08:54: %SWITCH-6-INSTALL: Install chassis RG-S6010-48GT4XS on switch 1

*Nov 26 17:08:54: %DP-6-MASTER: Module in slot 0 has translated to master.

show log

up/down

OSFP

up/down

2

4008-111-000



MAC SNC RIIL CPU
ARP TRAP

MIB MIB 4008111000
OID



console

console

PC
COM

Console

console

status
PC

“

9600

”

COM
COM

console





/ link UP

/ UP

UP

show interface tran diag

/



Status

show fan

Show temper

show power

show version slots

AP

VSU

AP

show aggregateport load-balance

AP
aggregateport

load-balance

VSU

AP

VSL

no switch virtual aggregateport-lff enable

ECMP

no switch virtual

ecmp-lff enable



/

)

/	DHCP	SNMP
10.X	S86 S12000	

Ruijie#debug support
package

tech-support

4008111000

Ruijie#show version detail	//		
Ruijie#show version slot	//		
Ruijie#show run	//		
Ruijie#show cpu	//	cpu	
Ruijie#show cpu-protect	//	cpu	2
Ruijie#show memory	//		
Ruijie#show interface			3-5 show
Ruijie#show interface counters	//		
Ruijie#show ip int brief	//		
Ruijie#show ip route	//		
Ruijie#show ip ospf database	//	ospf	
Ruijie#show arp	//	arp	
Ruijie#show arp counter	//	arp	
Ruijie#show mac-address-table	//	mac	
Ruijie#show clock	//		
Ruijie#show log	//		
Ruijie#ping x.x.x.x	//	ping	
Ruijie#traceroute x.x.x.x	//	traceroute	

www.ruijie.com.cn

www.ruijie.com.cn/service.aspx

support.ruijie.com.cn

b

b

b