



RingMaster

2009-07-28



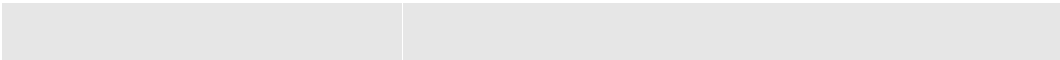
2009-7-28		



RF Planning AP RingMaster

MX MSS7.0 RingMaster 7.0

7.0



RingMaster RingMaster

AP AP

AP AP

AP

MX MSS7.0



1

1.1

RingMaster

1.

AP

RingMaster AP RingMaster AP

2.

MP MX

RingMaster

AP

3.

AP

AP

RingMaster

1.

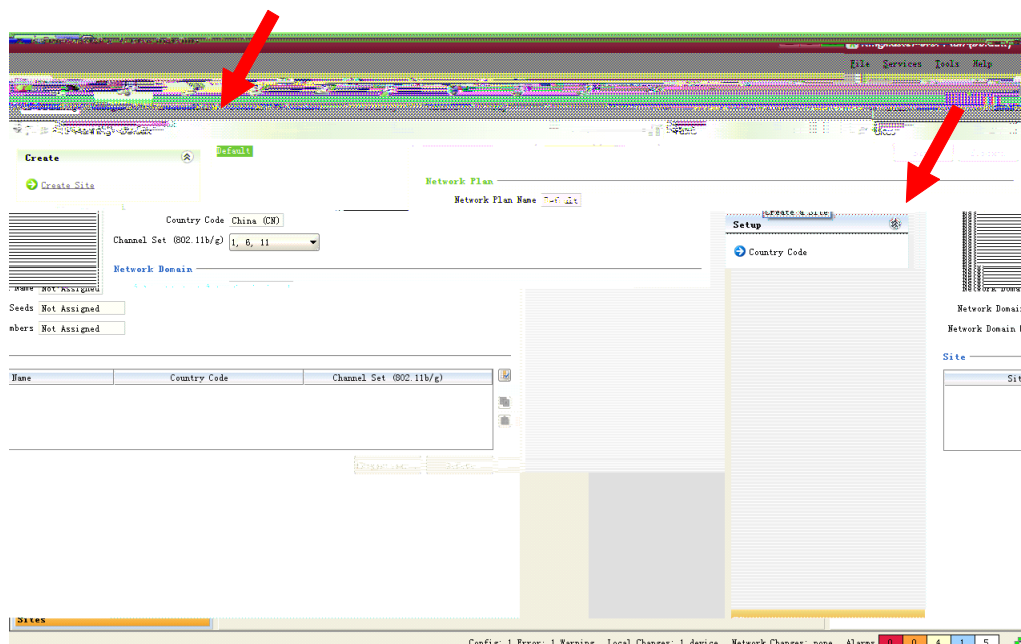
AP

MX

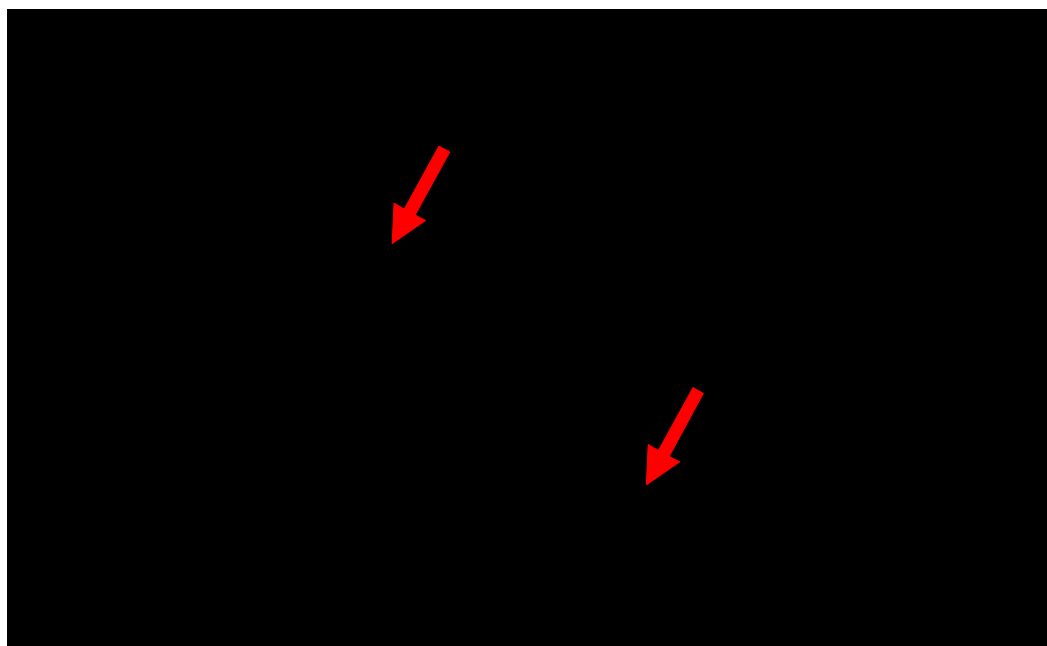
2.

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“ Create Site ”

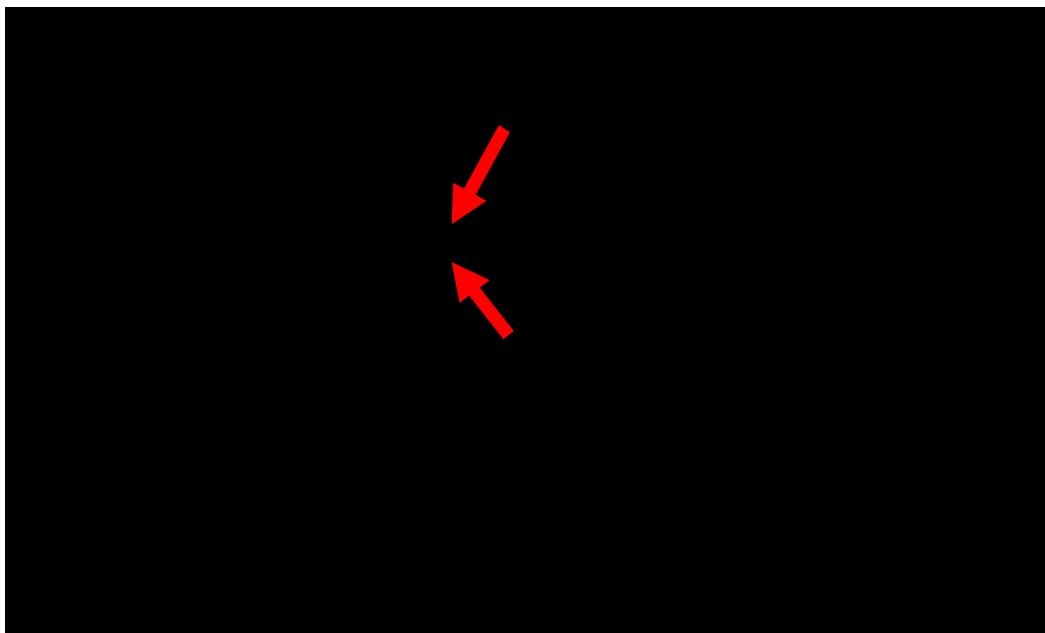


“ NEXT ”

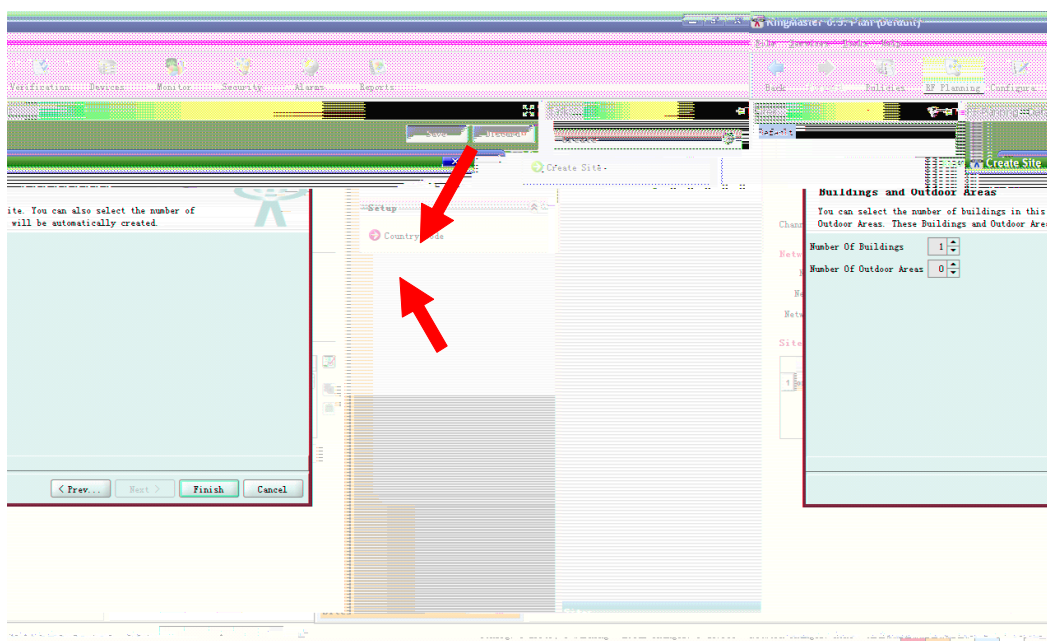
1 6 11 MX

802.11b/g

CN



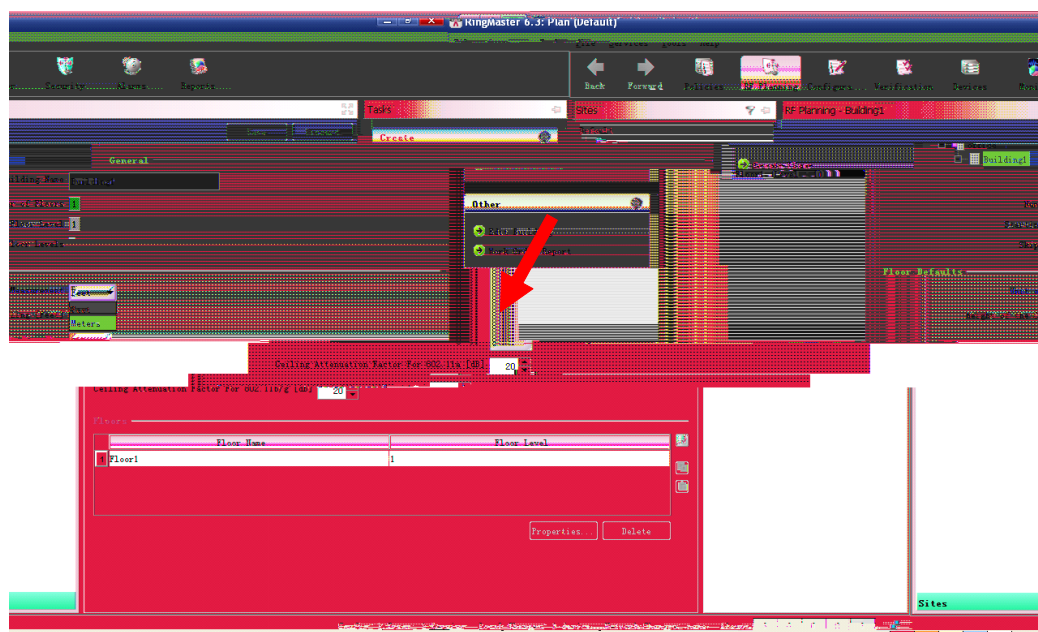
“ Next ”



“ Finish ”

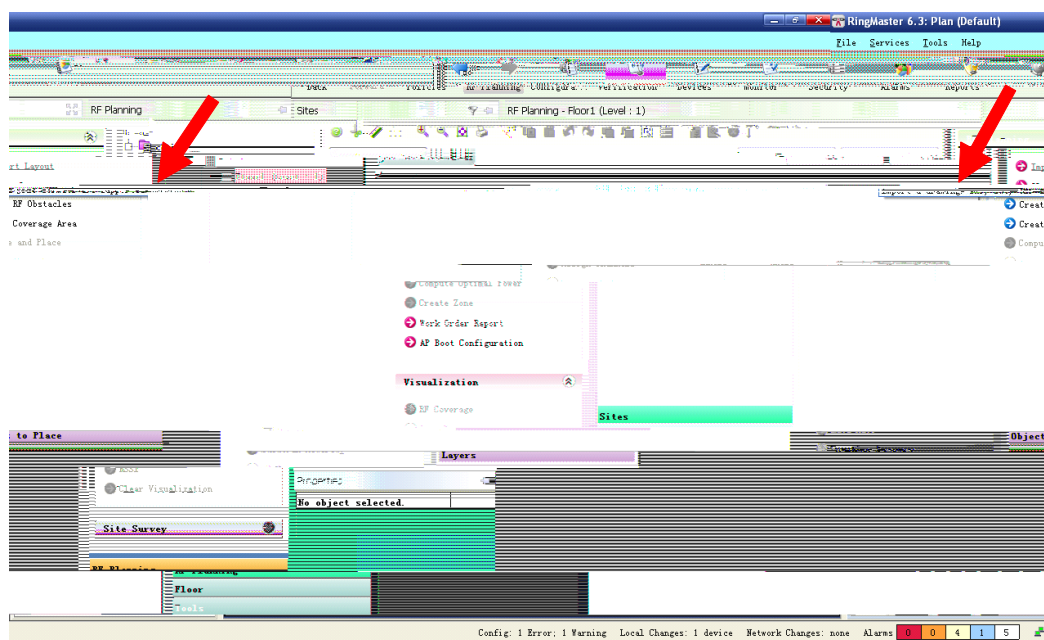
“ meter ”

“ building ”



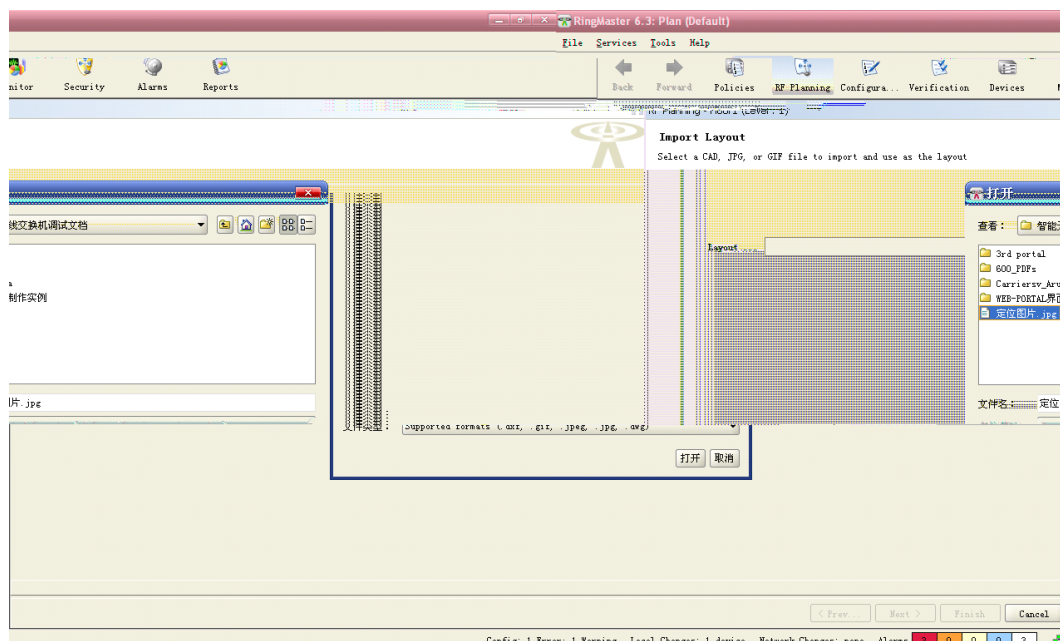
1.

Building “ SITE ” “ + ” “ office ” “ + ”
“ Building ” “ + ” “ Import ”



JPG

CAD JPG



CAD

DXF

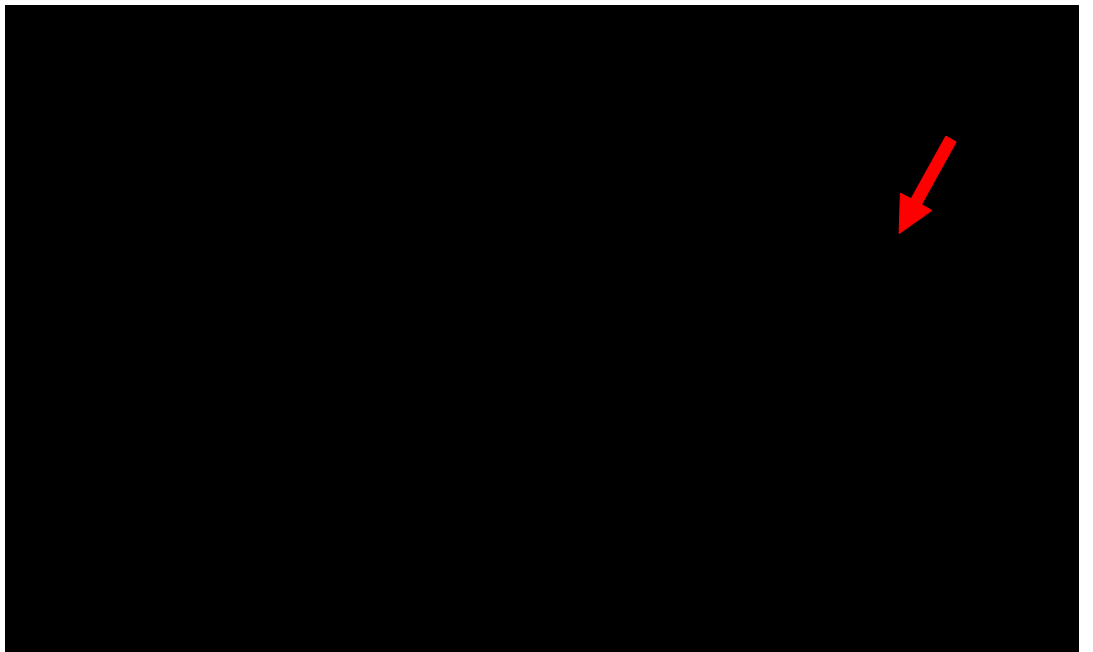
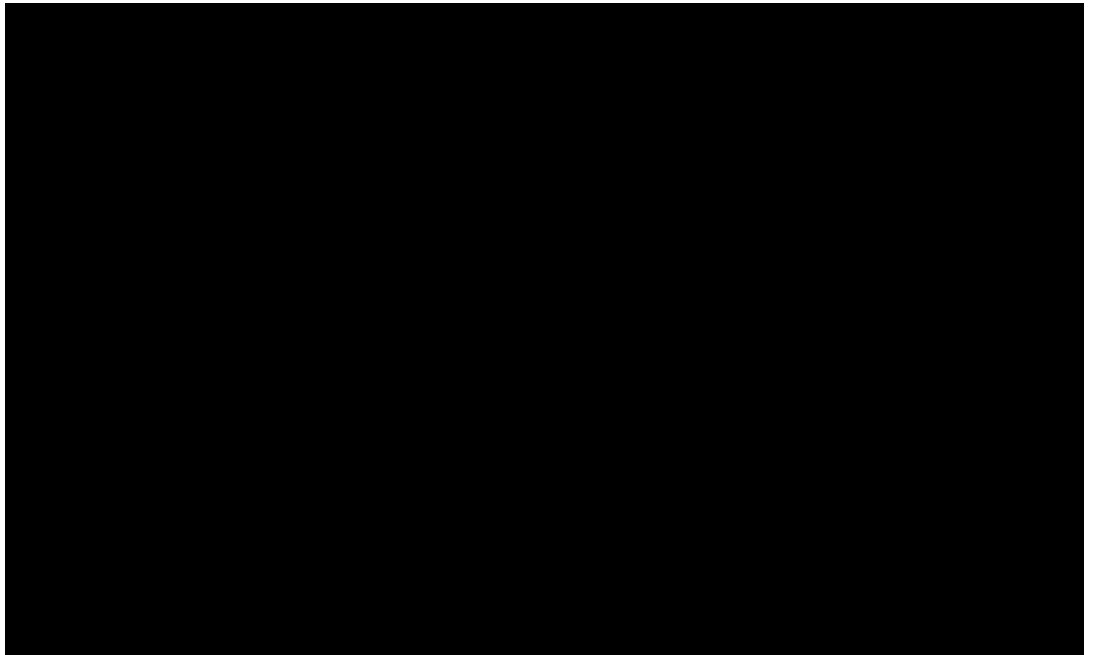
CAD

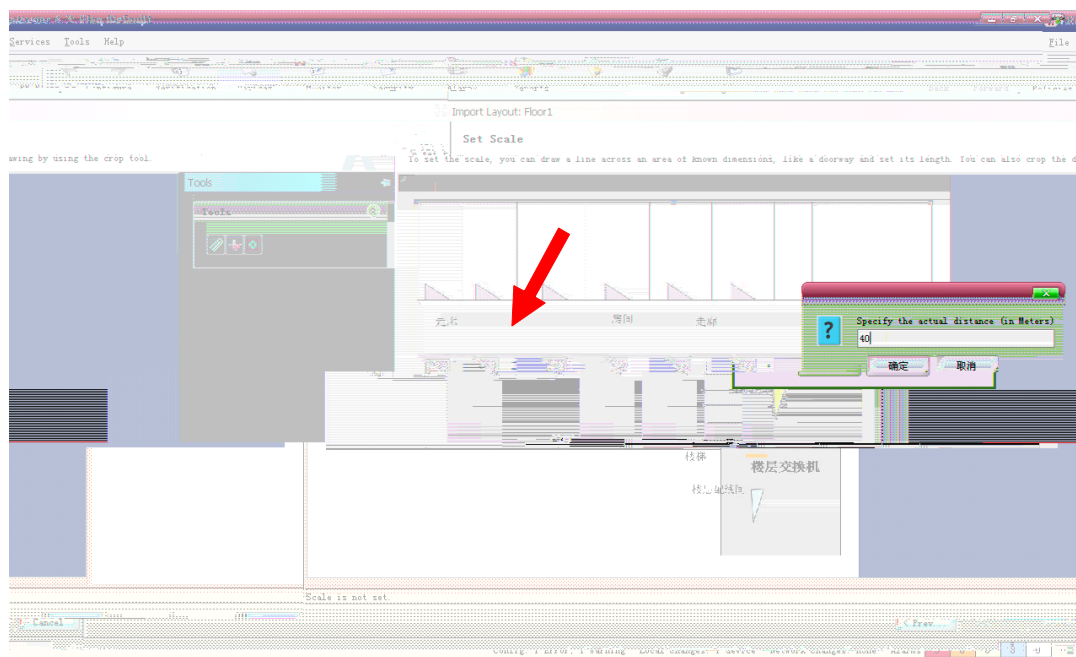
RingMaster

敏锐把握应用趋势 • 快捷满足客户需求



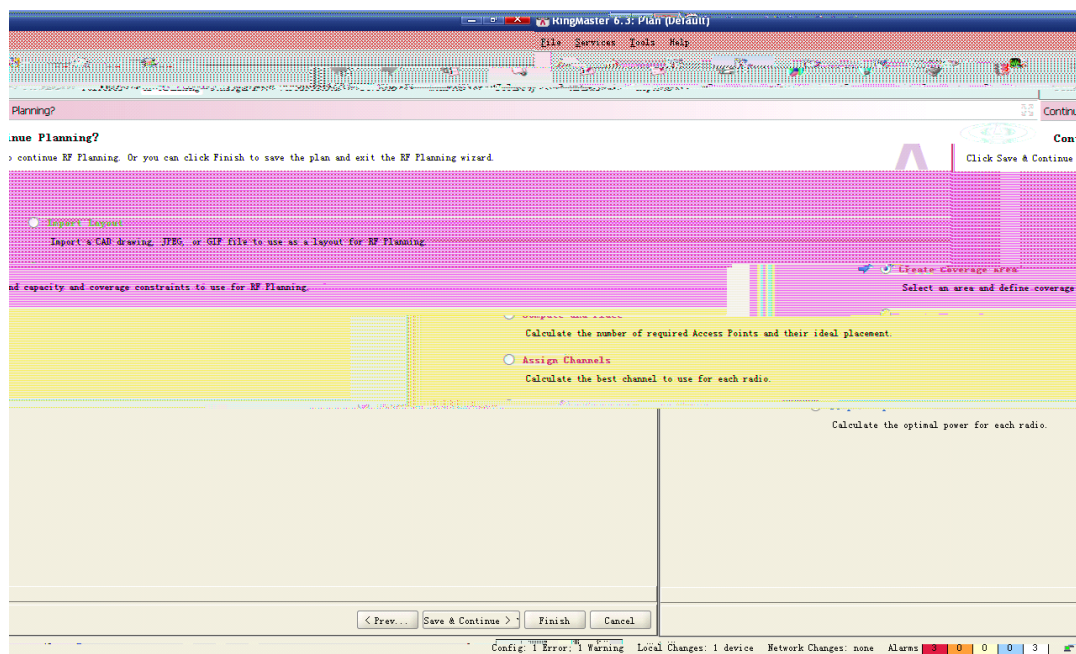
敏銳





“ save&continue ”

1.



敏锐把握应用趋势 • 快捷满足客户需求

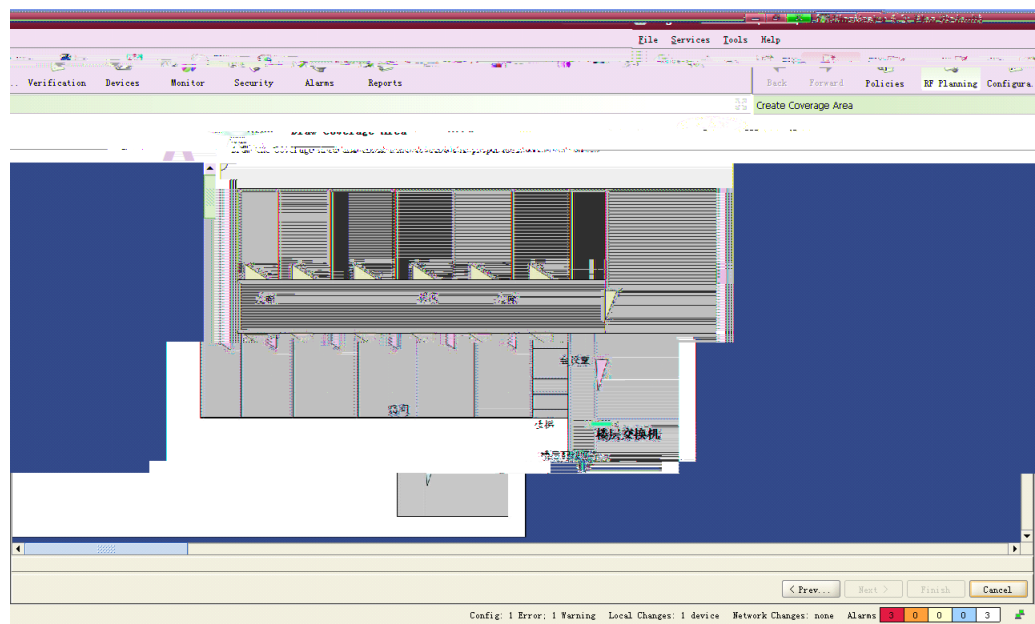
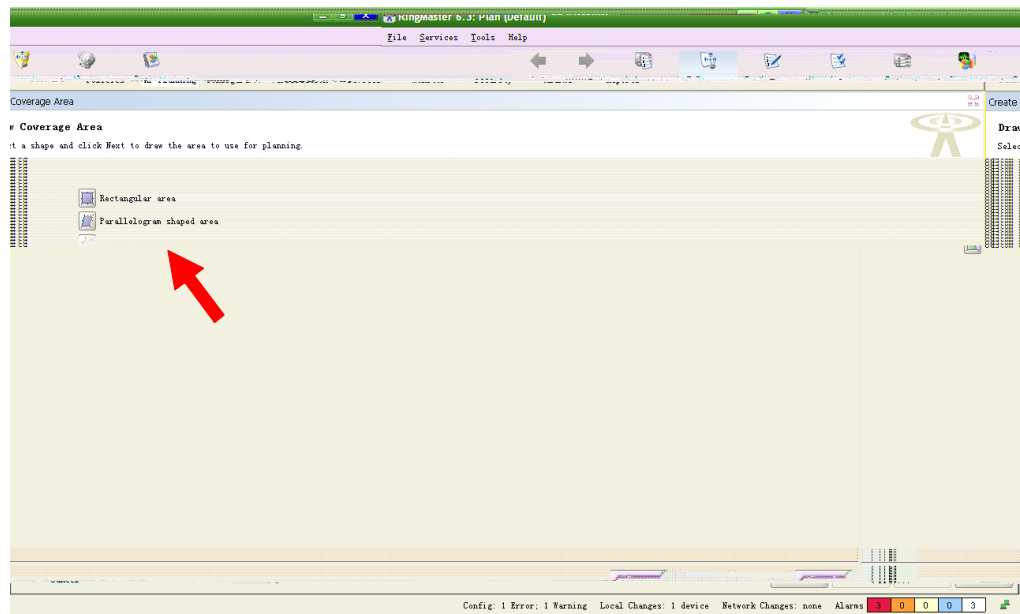


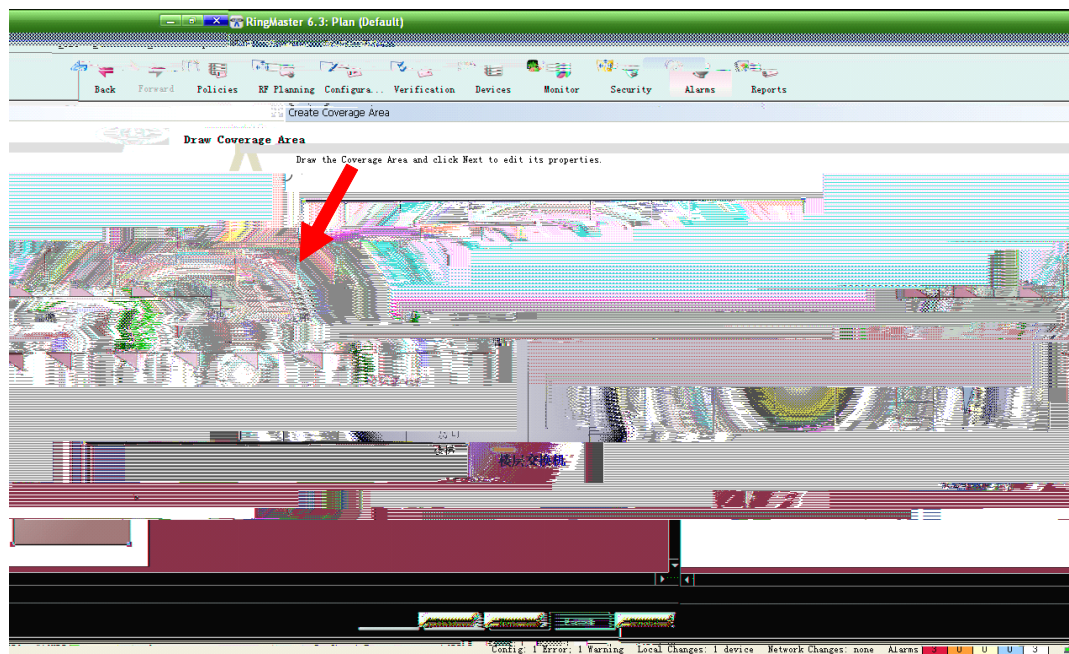
1.

2.

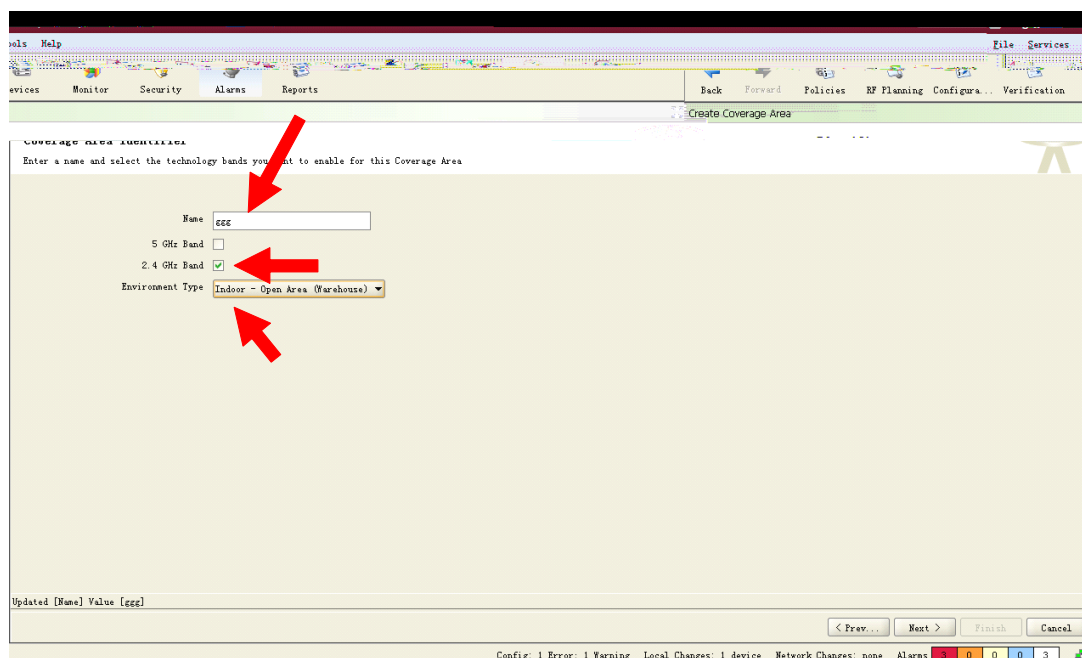


“ custom area ”

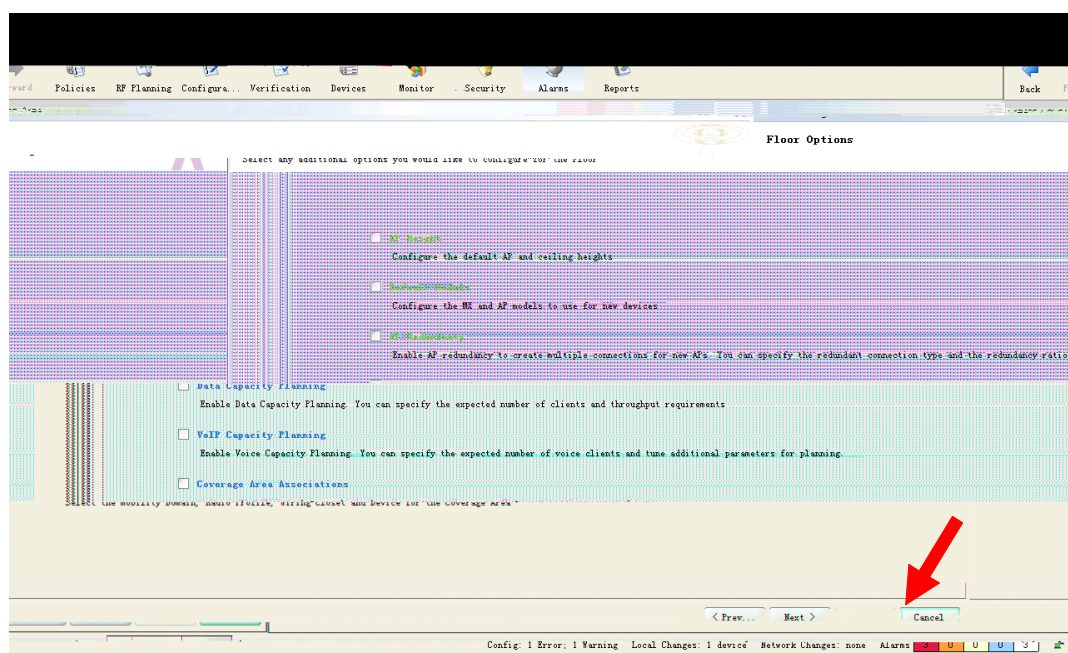
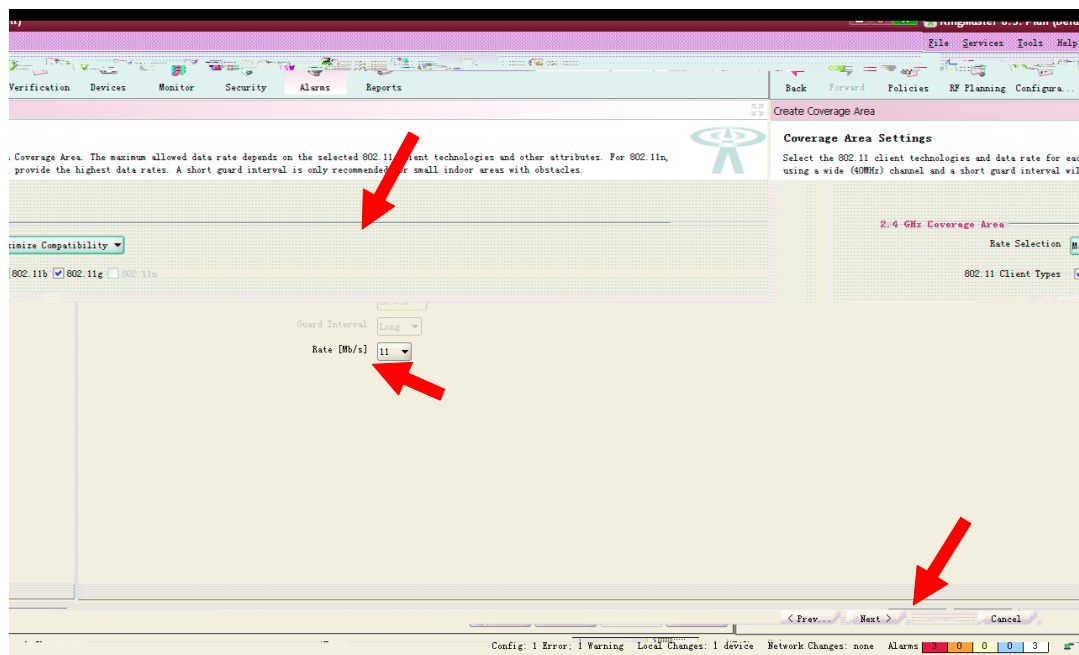


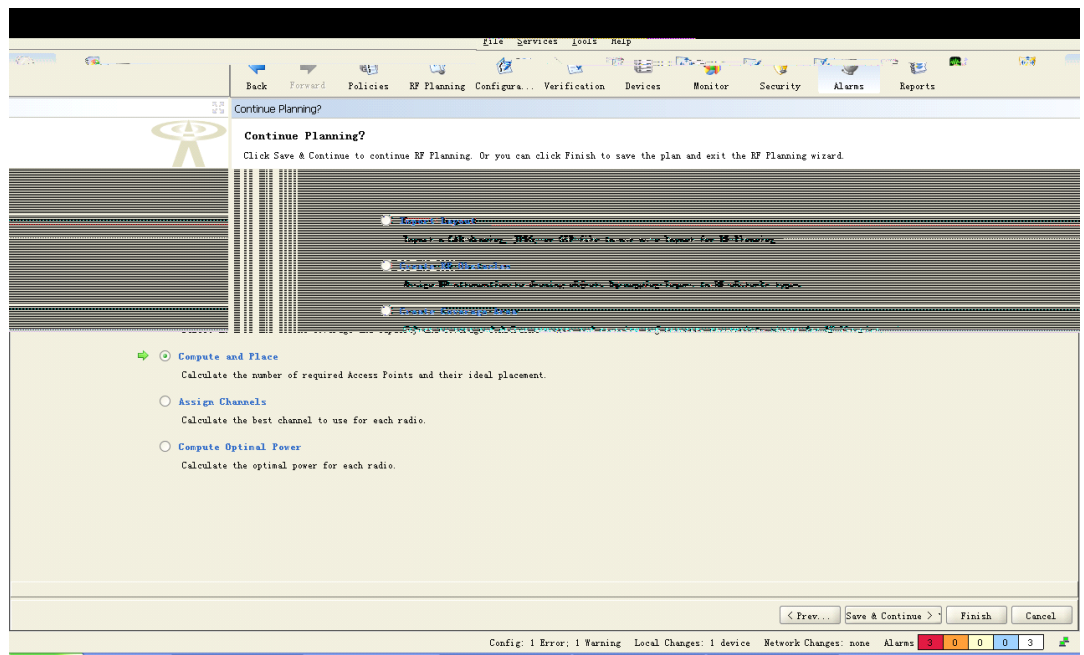


“ king ” 2.4GHz



802.11

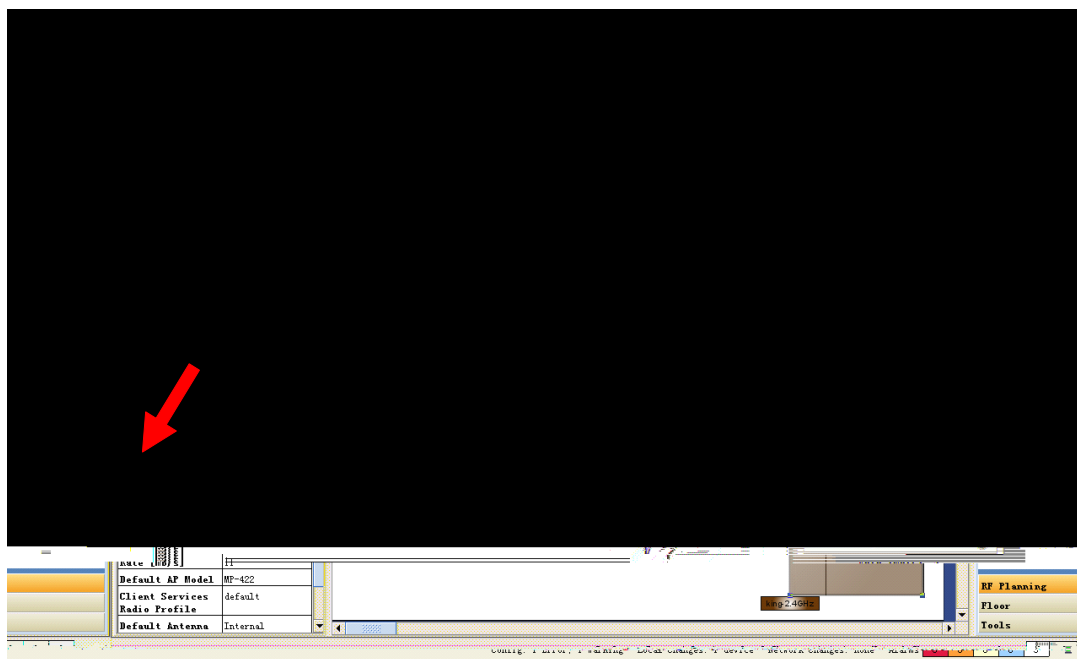




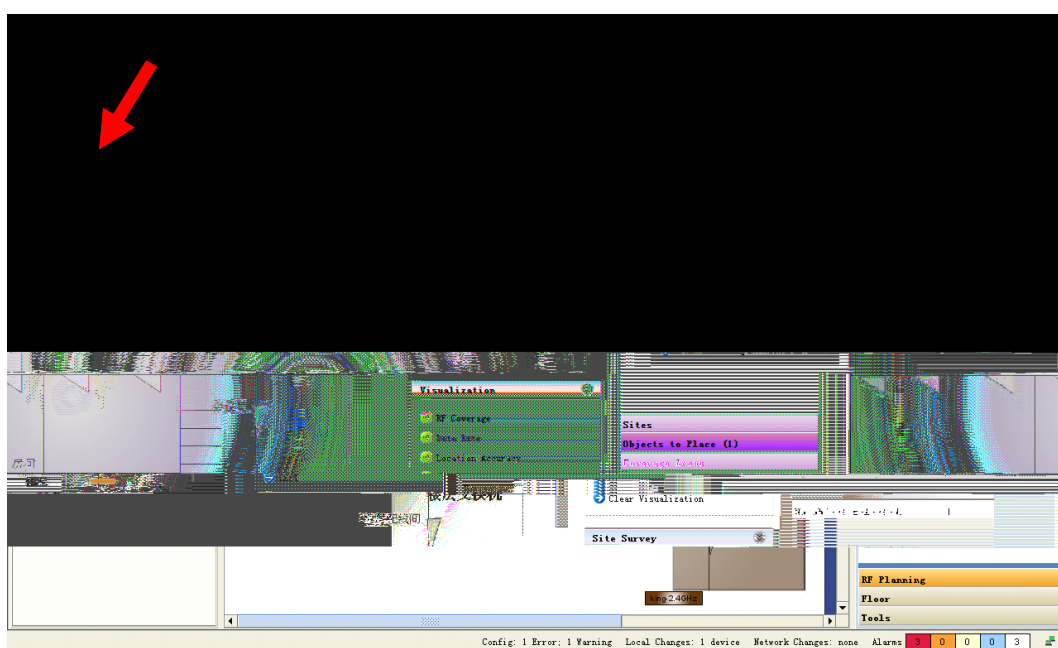
“ Save&continue ”

“

AP ”



AP



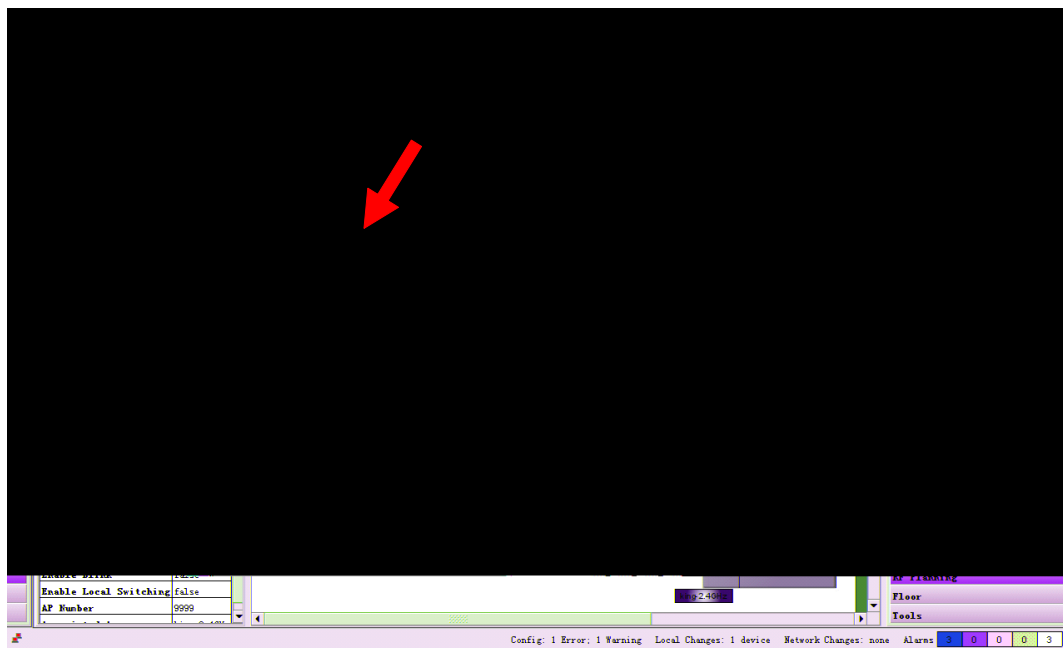
AP

AP

AP

AP

AP



AP

RSSI



1.

jpg

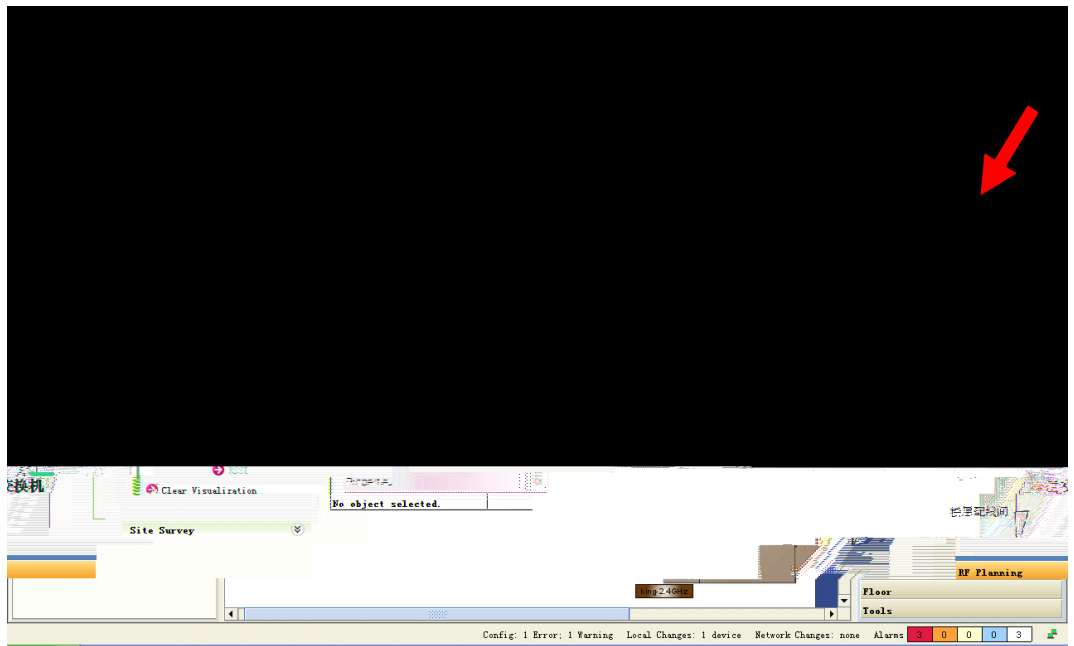
CAD

RingMaster

“ Create RF Obstacle ”

90

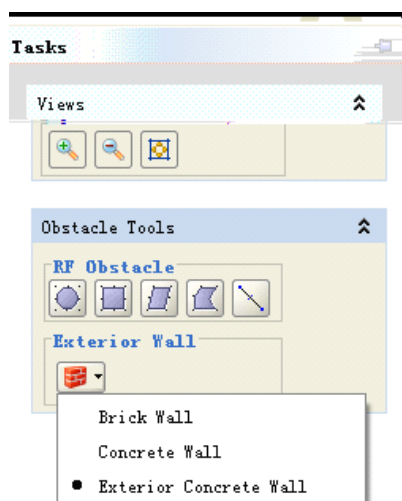
License



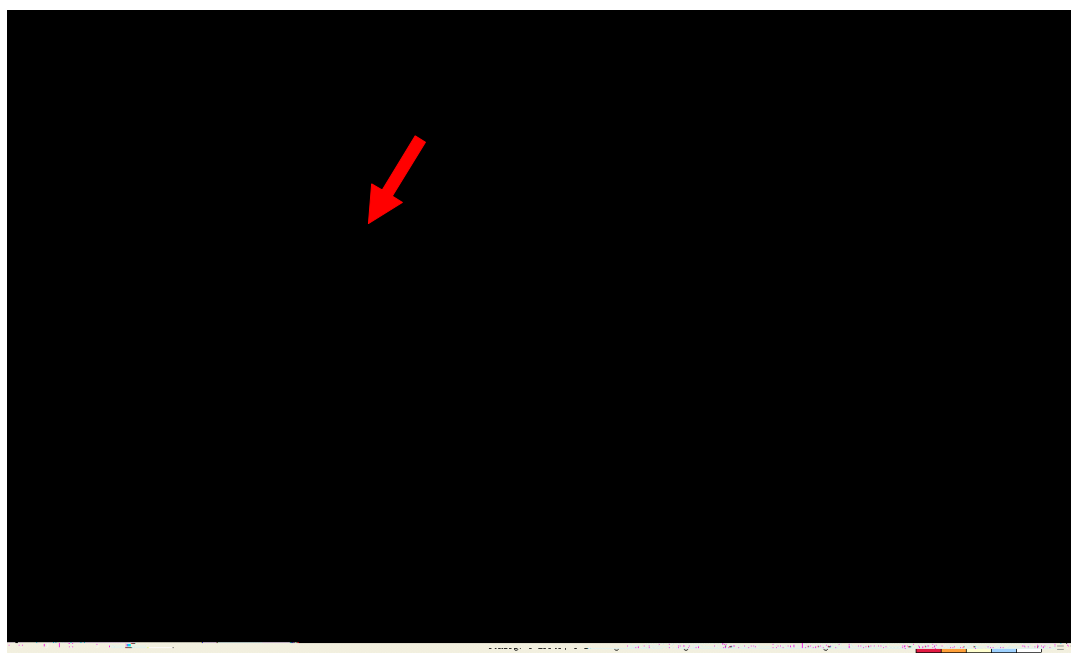
1

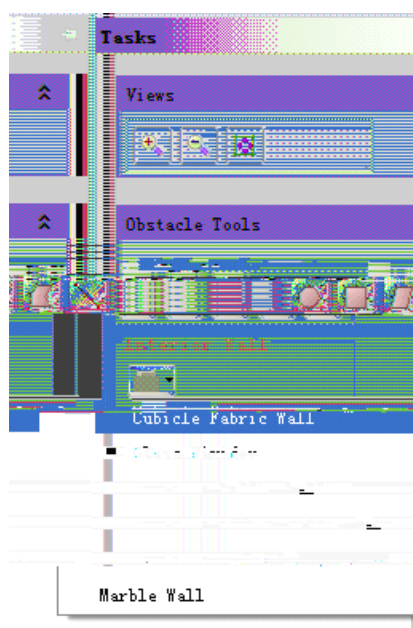
2

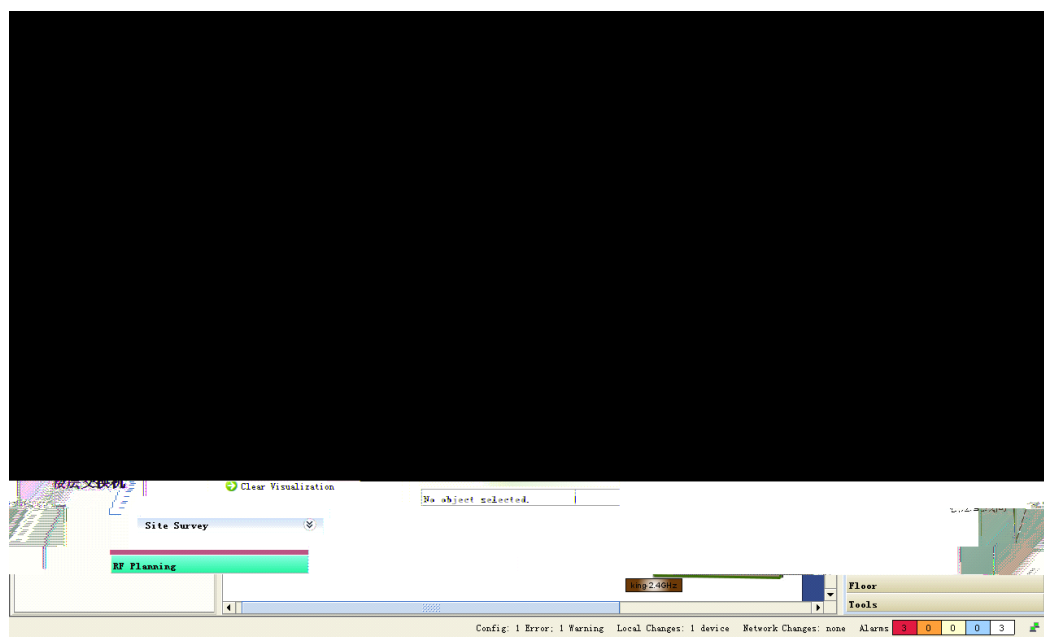
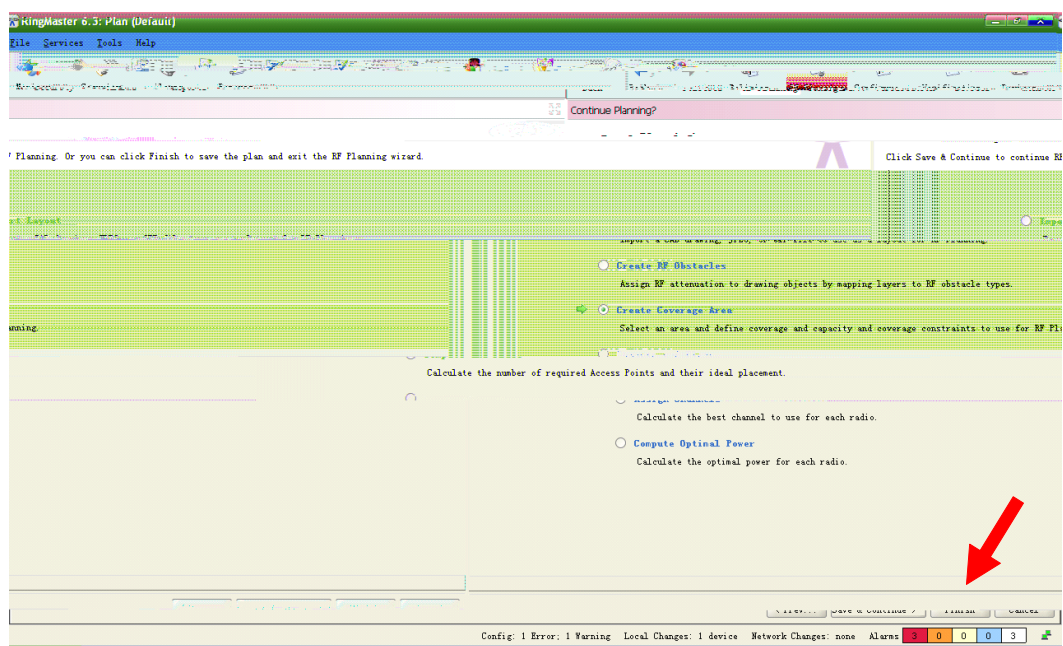
3

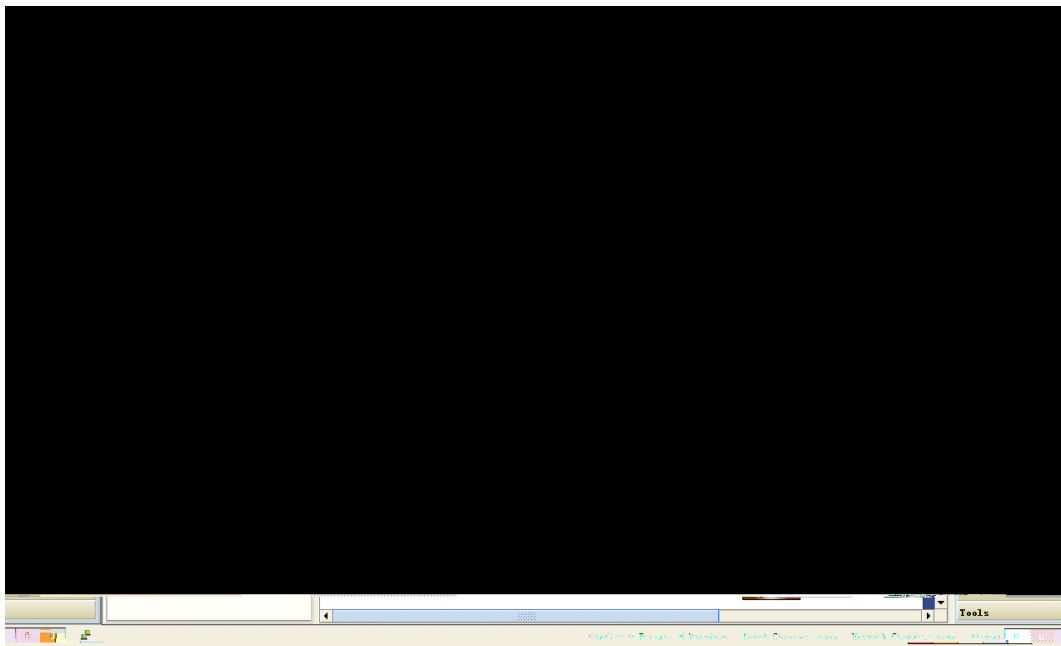


JPG









JPG

AP

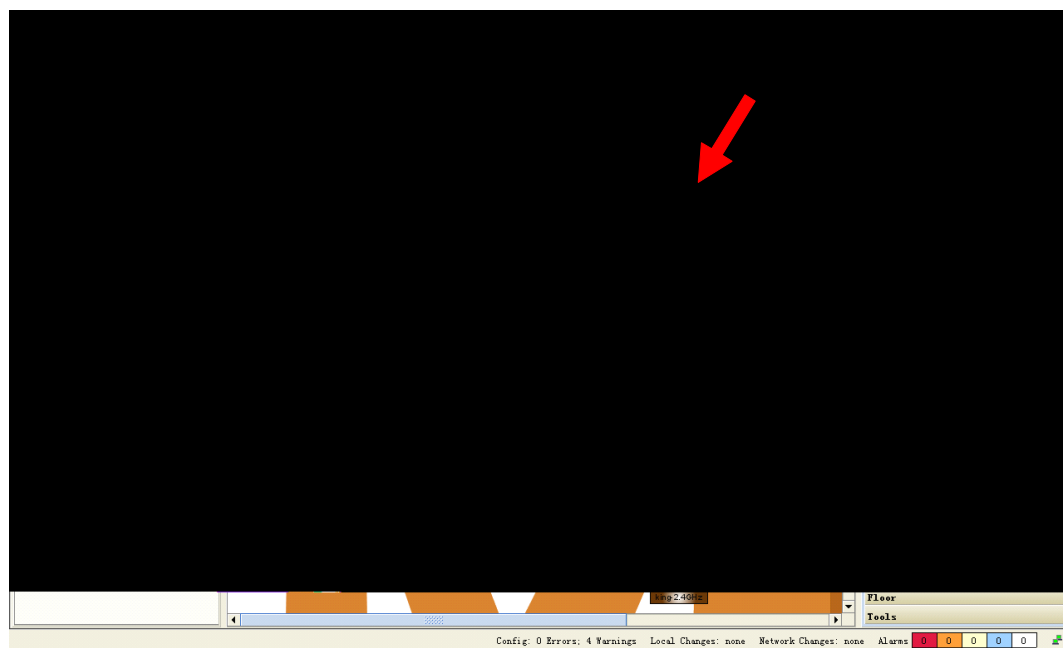
RingMaster

1.

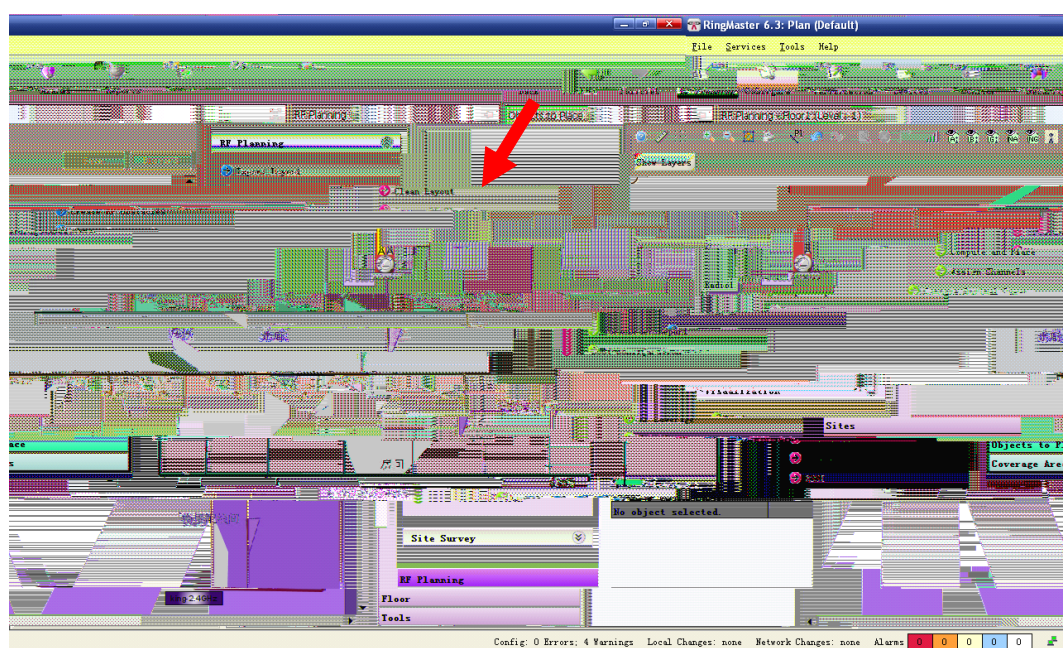
visualization

“ RF coverage ”

802.11b



802.11g



1.

visualization

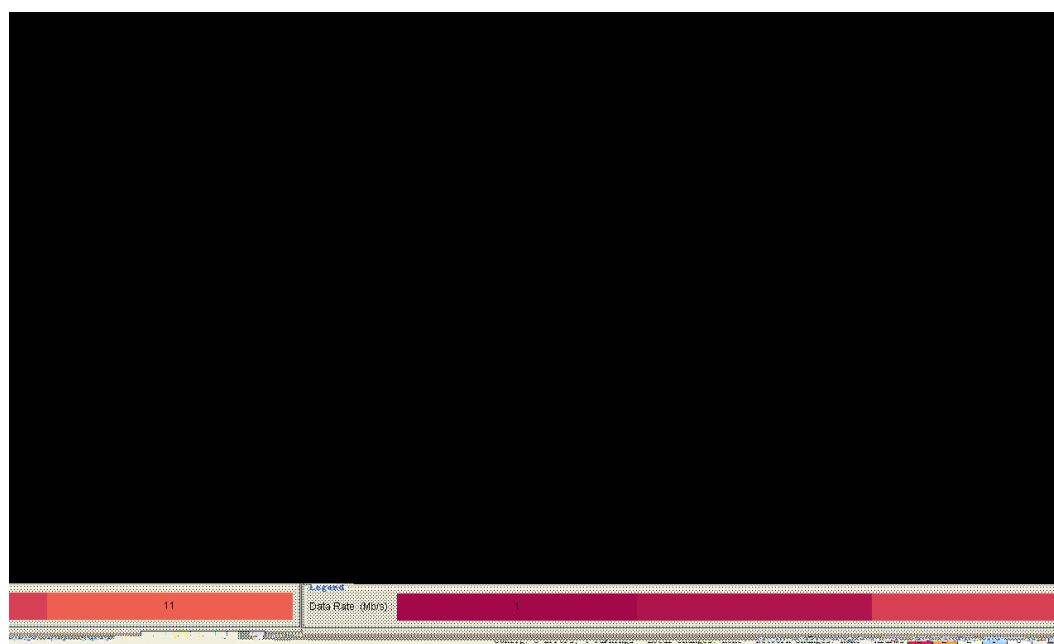
“Data Rate”

802.11b

敏锐把握应用趋势 • 快捷满足客户需求



802.11g



1.

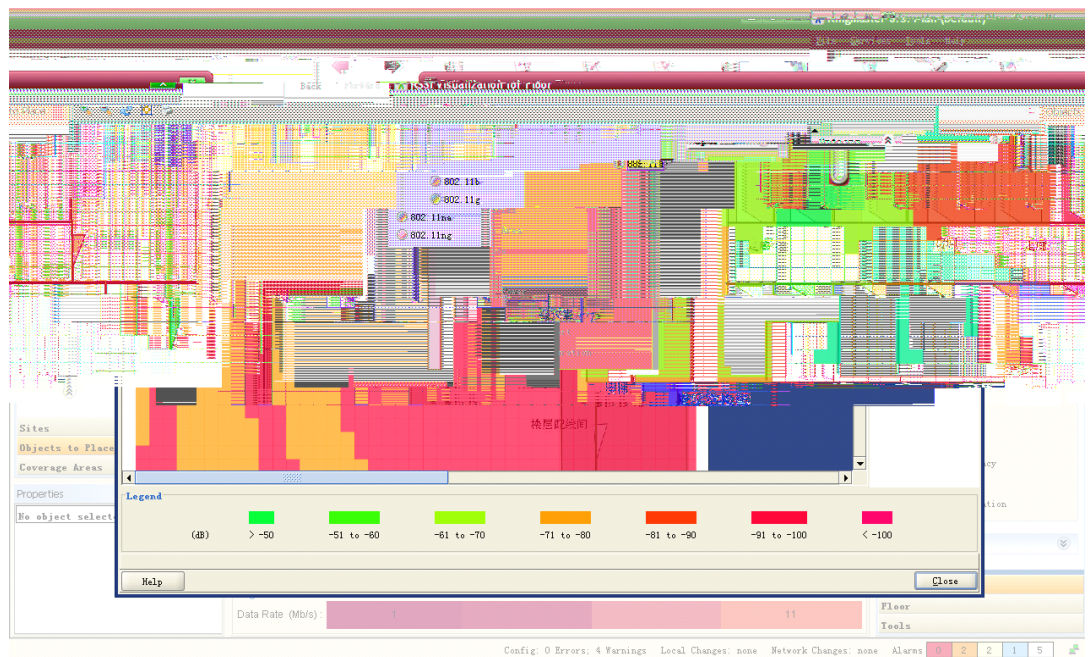
RSSI

802.11

802.11b



802.11a





2

2.1

RingMaster

AP

AP

RSSI

RingMaster

AP



2.2

1.

2.

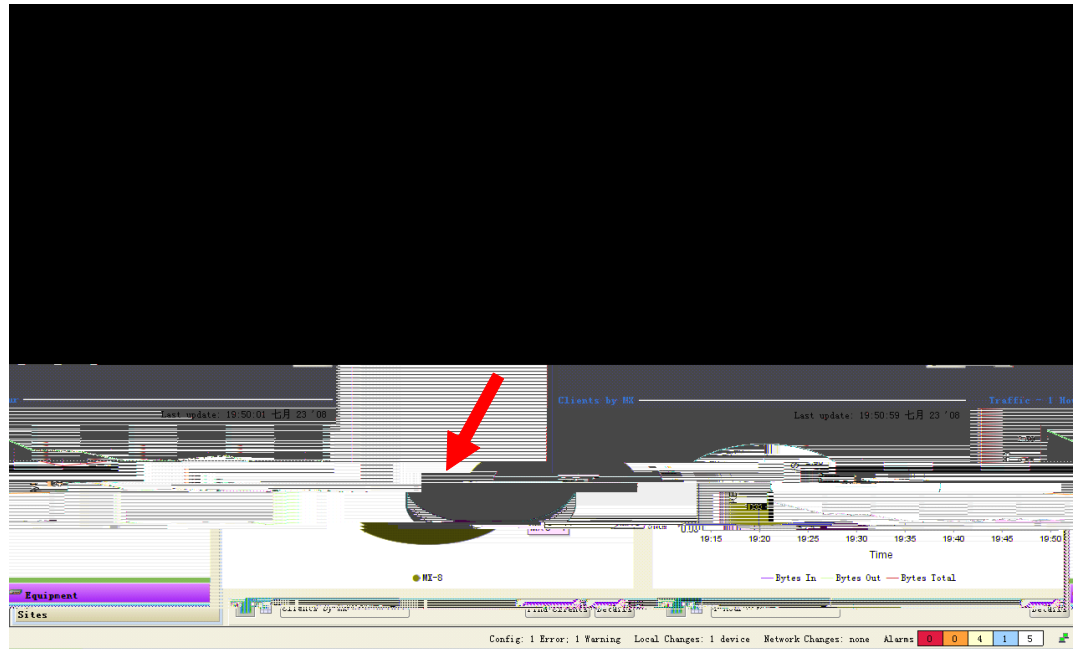
3 AP



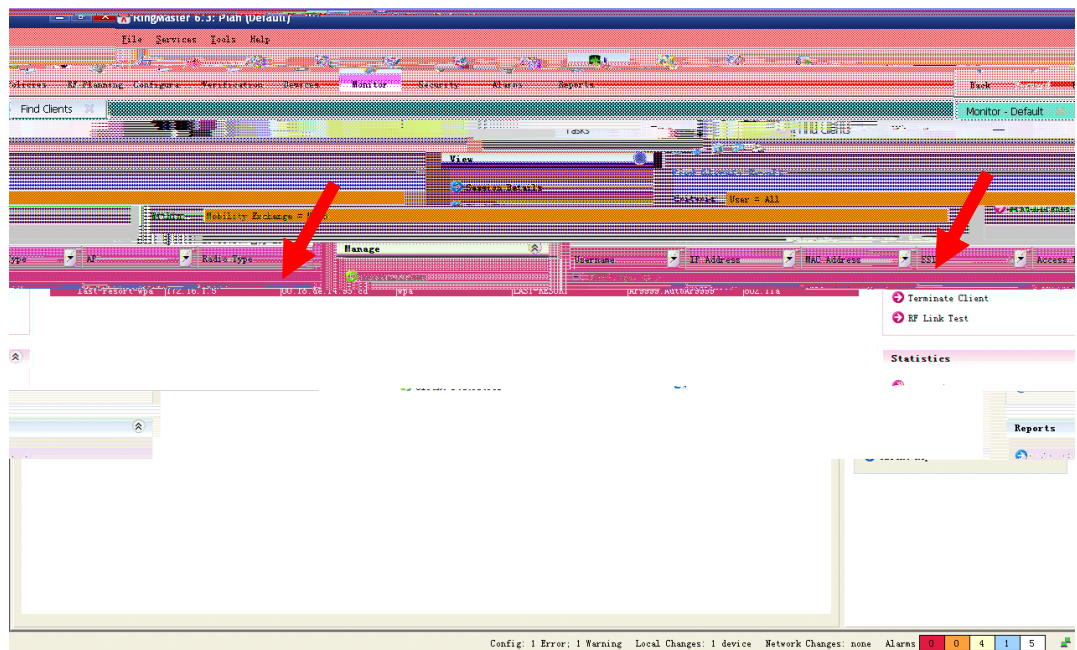
2.

Monitor

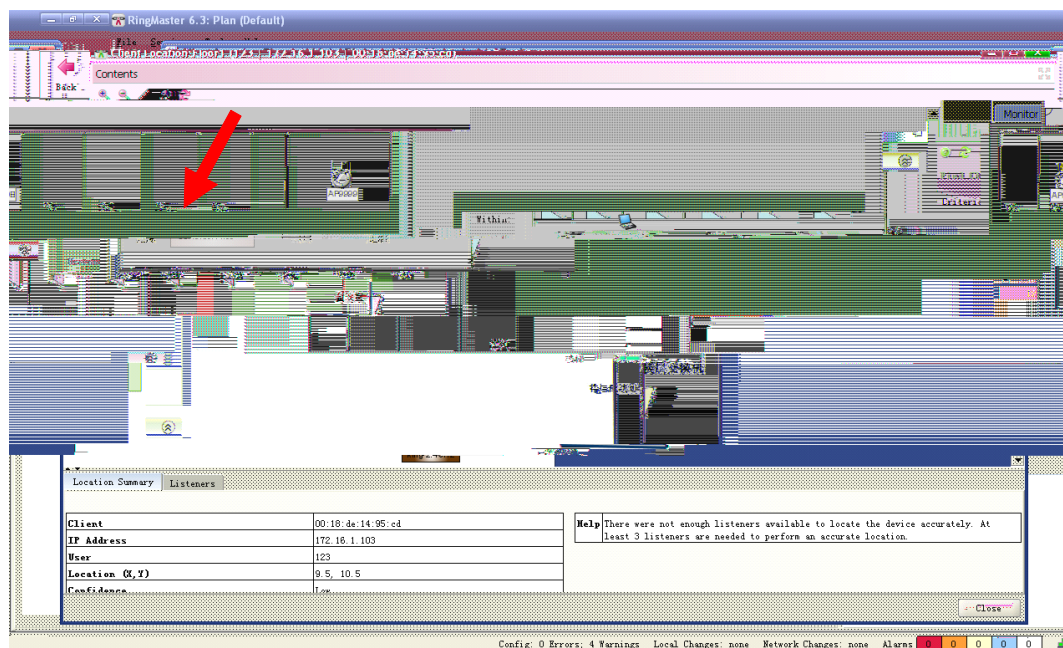
Client



“Locate Client”



敏锐把握应用趋势 • 快捷满足客户需求



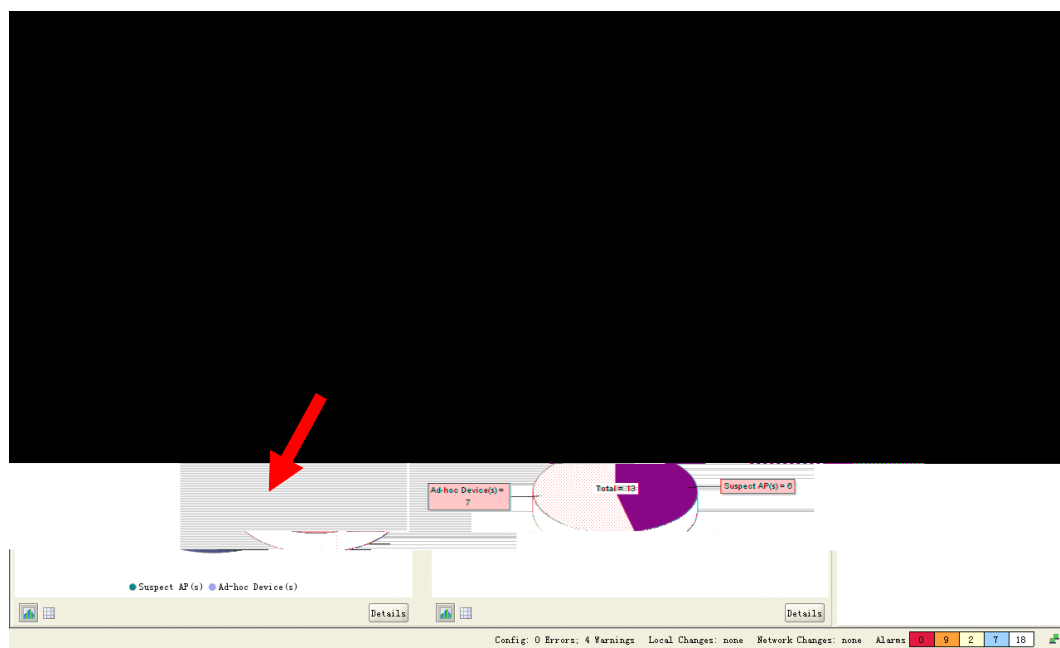
2.

AP

RingMaster

“ Security ”



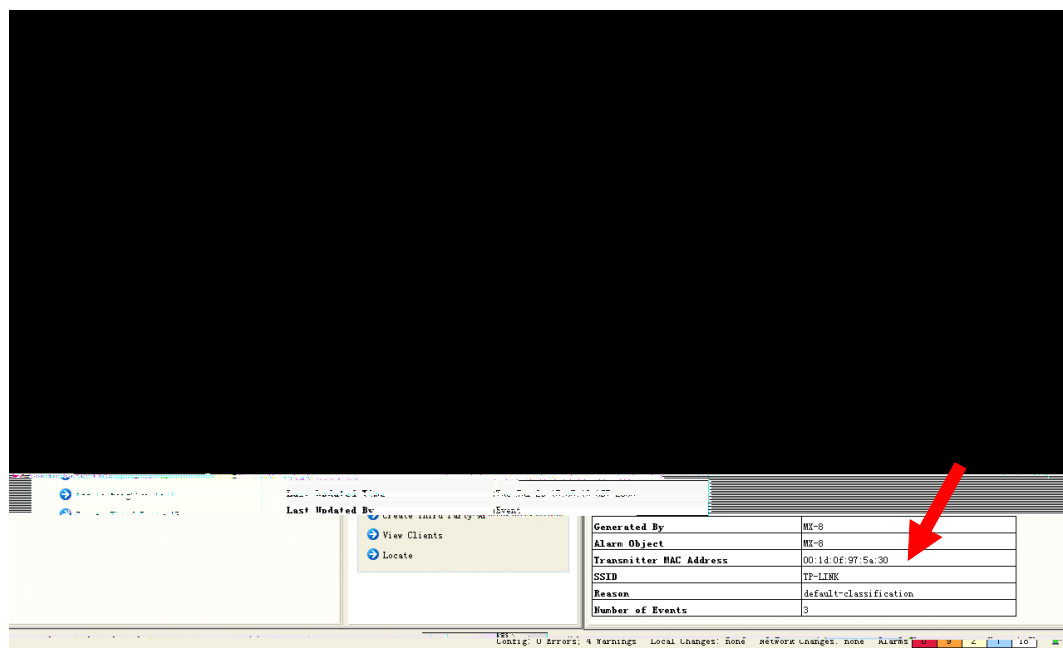


The dashboard shows a list of events. A red arrow points to the 'Locate' button in the 'View Clients' section. The details panel on the right shows the following information:

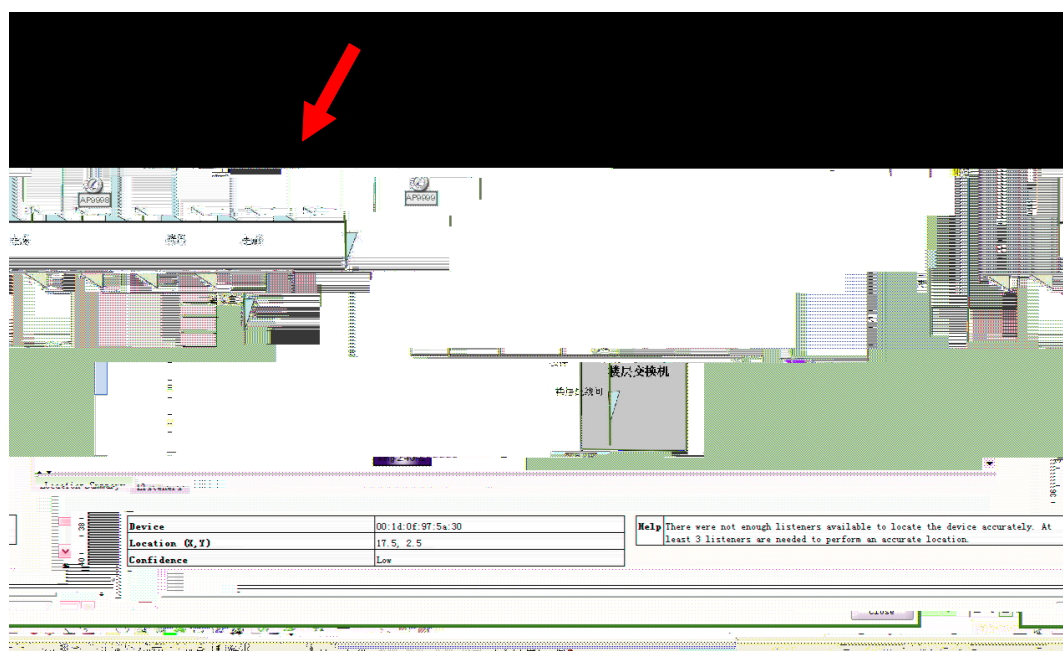
Generated By	MX-8
Alarm Object	MX-8
Transmitter MAC Address	00:1d:0e:97:5a:30
SSID	TP-LINK
Reason	default-classification
Number of Events	3

The status bar at the bottom shows 'Config: 0 Errors; 4 Warnings' and 'Alarms: 0 9 2 7 18'.

“Locate”



AP



2.

Ad-hoc

locate

