

RG - AP630 - A

V1.20

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Қазақстан Республикасының Ұлттық Ақпарат

Ақпараттық жүйелер мен жабдықтардың сапасын бақылау және
қамтамасыз ету жөніндегі Ақпараттық жүйелер мен жабдықтардың
сапасын бақылау және қамтамасыз ету жөніндегі Ақпараттық жүйелер мен жабдықтардың

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Қазақстан Республикасының Ұлттық Ақпарат



V1.20 V1.30
V1.00 V1.10 V1.20 V1.11

1

RG-AP630-A	α	↓ ↓	802.11ac	^ AP~ 4	Y
2.4G	300Mbps	5G	867Mbps	Â	1.167Gbps
a 7A ÿ Â					' "I

1.1 RG-AP630-A

	↓ ↓

RG-AP630-A

~A

~		3	~ -50dBm
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RG-AP630-A

~A PoE ~

 PoE

802.3af/802.3at

RG-AP630-A

~A



2

2.1



RG-AP630-A



2.2

- A**
- a - AP a Â
- a Â 500m *
- III a a a Â
- a a a a F a Â

2.3

- $$\begin{aligned} \blacksquare & \quad \vdash \text{ , } \quad \vdash \hat{A} \\ \blacksquare & \quad \vdash \text{ m } \end{aligned}$$

2.4

- [illegible]

2.5.5

15W

2.5.6 EMI

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2.6

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Ж	Ω	ă	У	ă	У	ă	

3

RG-AP630-A " AP 1

3 $\hat{A}$ 

3.1



3.2

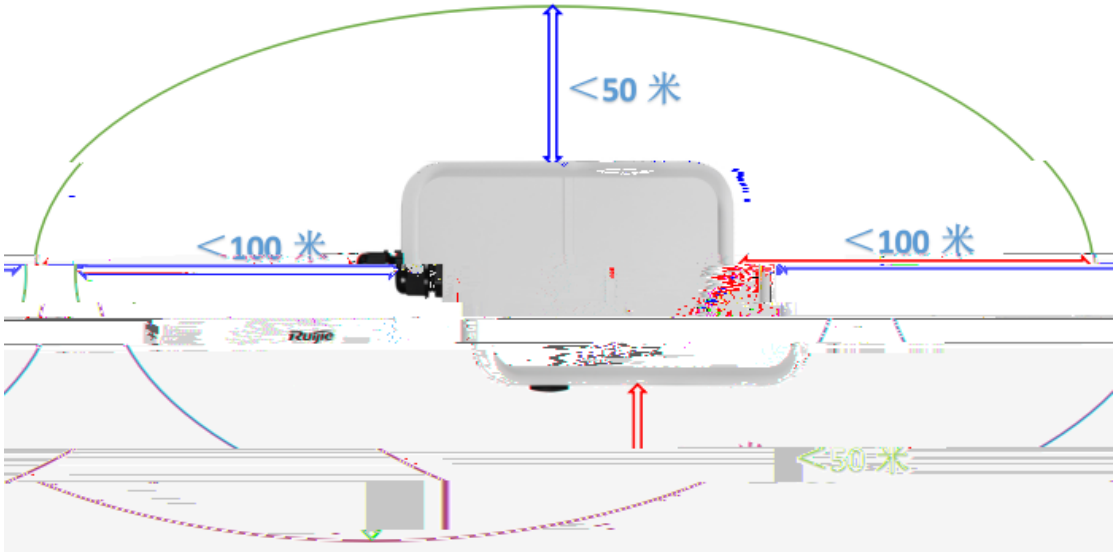
RG-AP630-A m æ à à v , Â m ЮЮ ú '

- [illegible]

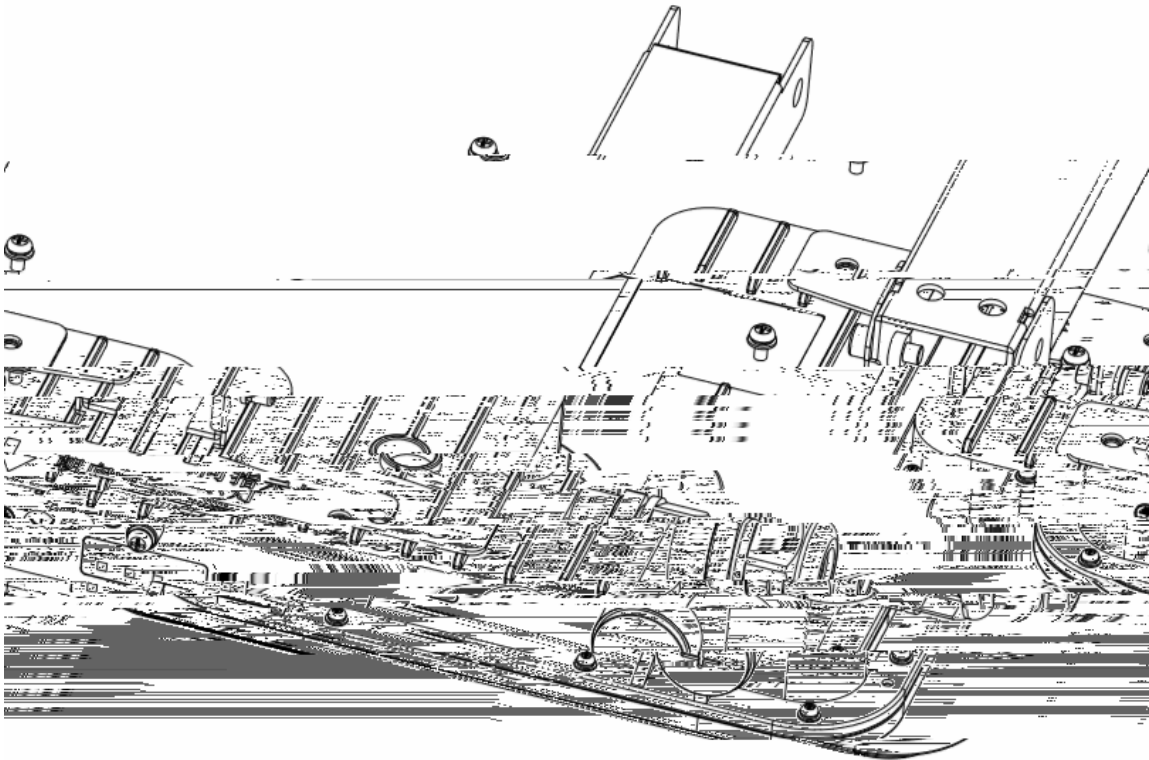
3.3

AP 304 а ч й 50mm-70mm, Å
 Л л У у Ђ ђ Ж ж Ё ё Ѓ ѣ Å
 й AP ЛЮ У '

-  a $\hat{A}$
 $\hat{A}$



1~ ǃ 4 M5 ˆ AP630-A IO 3-1 Â



3-1 √

2~
3-3'

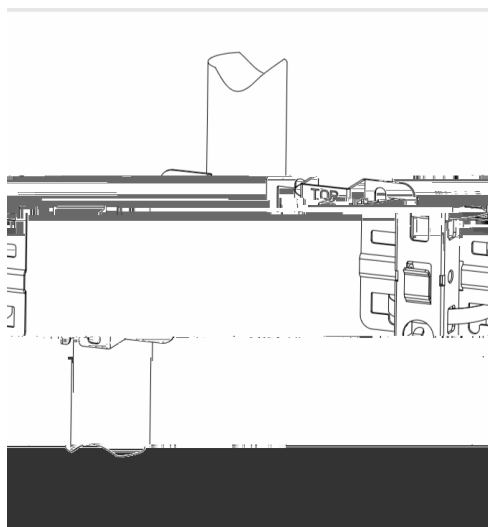
2

6

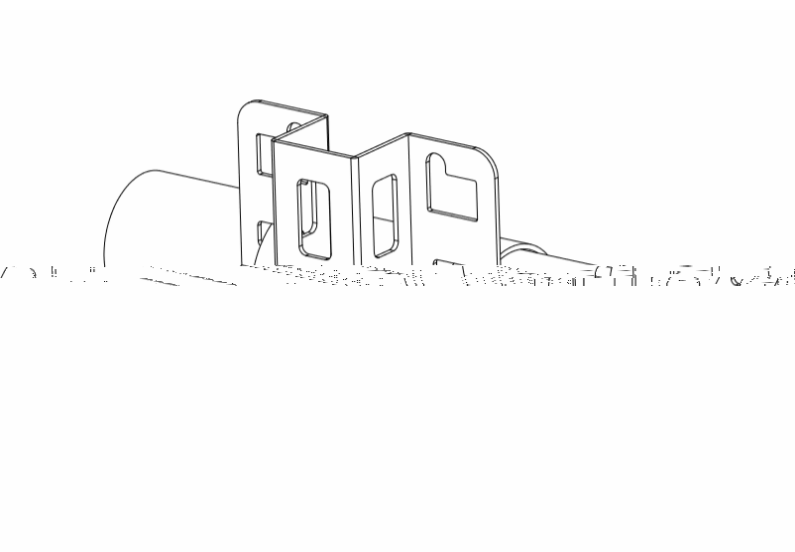
Э "TOP"

Э

3-2



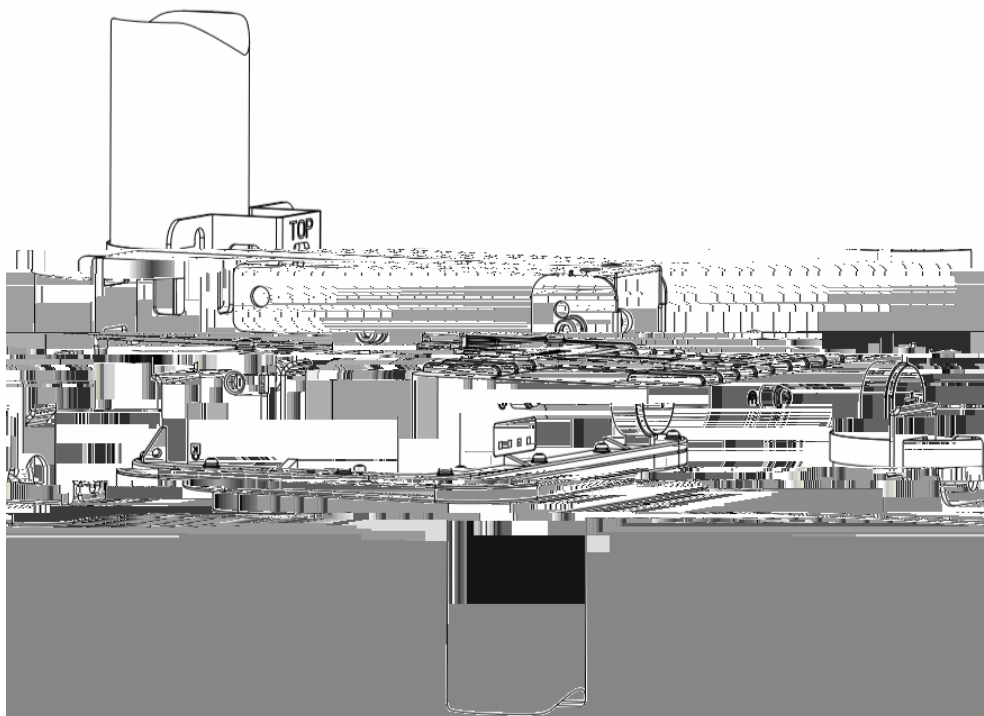
3-2



3-3

3~ ÿ

3-4.



3-3

✓

↑

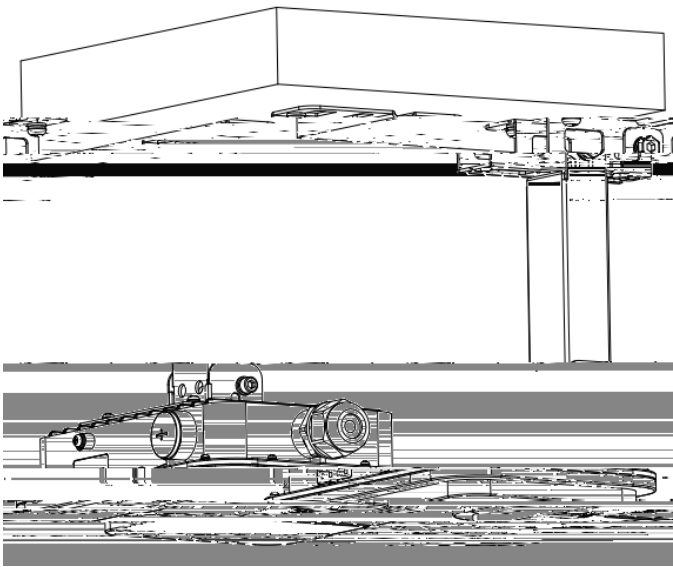
2~

"1

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4~ 5

3-9 Â



3-9 5

3.5

- $$\begin{array}{ccccccc}
\blacksquare & & & & \hat{A} & & \\
\blacksquare & & \downarrow & & \downarrow & & \hat{A} \\
\blacksquare & & \downarrow & & \mathcal{U} & \mathcal{V} & \hat{A}
\end{array}$$

- $$\begin{array}{llllll} 1) & \downarrow & & \text{IO} & \uparrow & & & \check{y} & \text{LAN/PoE} & \downarrow \hat{A} \\ 2) & \downarrow & & & & & & & & \hat{A} \\ 3) & \downarrow & & & & & \check{y} & \text{IO} & & \hat{A} \end{array}$$

3.6

- $\tilde{u} \in \hat{A}$
- $\tilde{t} \in m \tilde{a} \tilde{t} \in \tilde{u} \in \hat{A}$
- $a \in \mathcal{N} \parallel \hat{A}$
- $\in \hat{A}$

- $$\begin{array}{ccccccc} \blacksquare & & \downarrow & & \mathfrak{b} & \mathcal{A} & \mathfrak{D} & \hat{A} \\ \blacksquare & & & & & & & \hat{A} \end{array}$$

- $\hat{A}$
- $\check{y}$ AP $\wedge \mathcal{U}$ $\hat{A}$

4

4.1

PoE AP 3 A

- PoE AP 4 A
- 1 AP 6 AC A
- PC 6 AP 1 PC PoE A

4.2

- 1 A
 - 1 6 AP A
- 3 1 IO 1 1
- AP 3 1 AC 1 ~ A
 - AP 1 A

5

RG-AP630-A

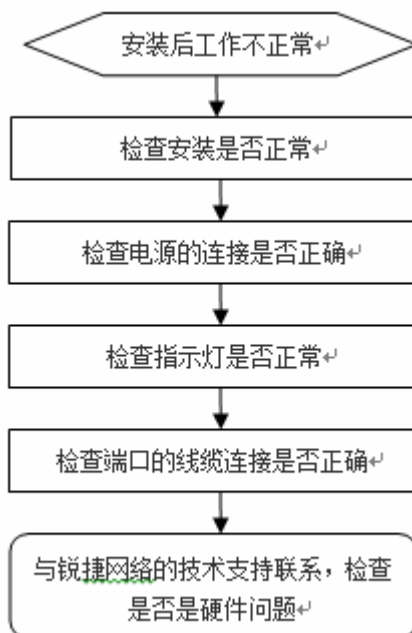
А

А

CLI

6

6.1



6.2

$\mathcal{P}_U$ $\mathcal{J}$ $\mathfrak{U}$ $\mathfrak{t}$ $\mathcal{P}_U$ $\mathfrak{U}$ $\mathfrak{m}$ $\mathbb{F}$ $\mathfrak{z}$ $\mathfrak{U}$ $\hat{A}$

AP

- | | | | | |
|----|---------------|---------------|-------------|----------------------------|
| 1) | | | $\check{u}$ | $\hat{A}$ |
| 1) | $\mathcal{L}$ | $\mathcal{A}$ | $\check{u}$ | $\hat{A}$ |
| 2) | AP | $\check{u}$ | $\hat{A}$ | |
| 3) | $\mathbb{I}$ | | | $\mathcal{G}$ AP $\hat{A}$ |

SYS

SYS $\hat{\gamma} \sim \hat{A}$

SYS

SYS	capwap	AC	í ℳ √	Â
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A —

1000BASE-T/100BASE-TX/10BASE-T

1000BASE-T/100BASE-TX/10BASE-T Ъ √ Ъ Ю || MDI/MDIX Crossover
 П Â

1000BASE-T √ IEEE 802.3ab 100-ohm 5 5 √ UTP √ STP
 3 100 Â

1000BASE-T √ 4 4 ∃ Â 1000BASE-T √ ↑ √ Ю

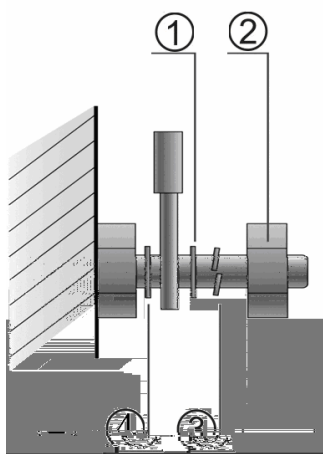
A-1 1000BASE-T √

√			
Switch	Switch	Switch	Switch
1 TP	1 TP0 +		

A-3 100BASE-TX/10BASE-T ↓



D-4



9

- $$\begin{array}{ccccccc}
\blacksquare & & & & \mathcal{L} & & \Downarrow \quad \exists \mathfrak{H} \quad \mathcal{F}' \\
\blacksquare & \downarrow & & & \hat{A} & & \\
\blacksquare & \circ & \tilde{a}^{\circ} & \tilde{\alpha} & & \tilde{a} & \hat{A} \\
\blacksquare & & \text{Ю} & \hat{A} & & &
\end{array}$$

(mm)	(mm)
10	80~150
10~30	150~200
30	200~300

- $$\begin{array}{ccccccc} \blacksquare & & a & \hat{A} & & & \\ \blacksquare & \psi & \psi & \hat{} & \sim & \psi & \bar{\chi} \quad a \quad \hat{A} \end{array}$$

C ———

RG-AP630-A

1		1		
2		1		
3		1		
4	M5	4		
5	M8	2		
6	PG	1		
7		2		
8		1		
9		1		
10		1		