ù ¢

ù ˆ I

1 DÞP 1

1.1 xŽ‰ 1

1.2 DÞPÅ 2

1.2.1 DÞ>*PÅ 2

1.2.2 DÞNMPÅ 3

1.3 F• 8

2 xÕ 9

2.1 xDÞ¥WÀ 9

2.2 xhP¾ 10

3 x5â 11

3.1 xI 11

3.2 x OPS 13

4 o 14

5 xeò 14

5.1 %ßÅ 14

5.2 ßÅ 15

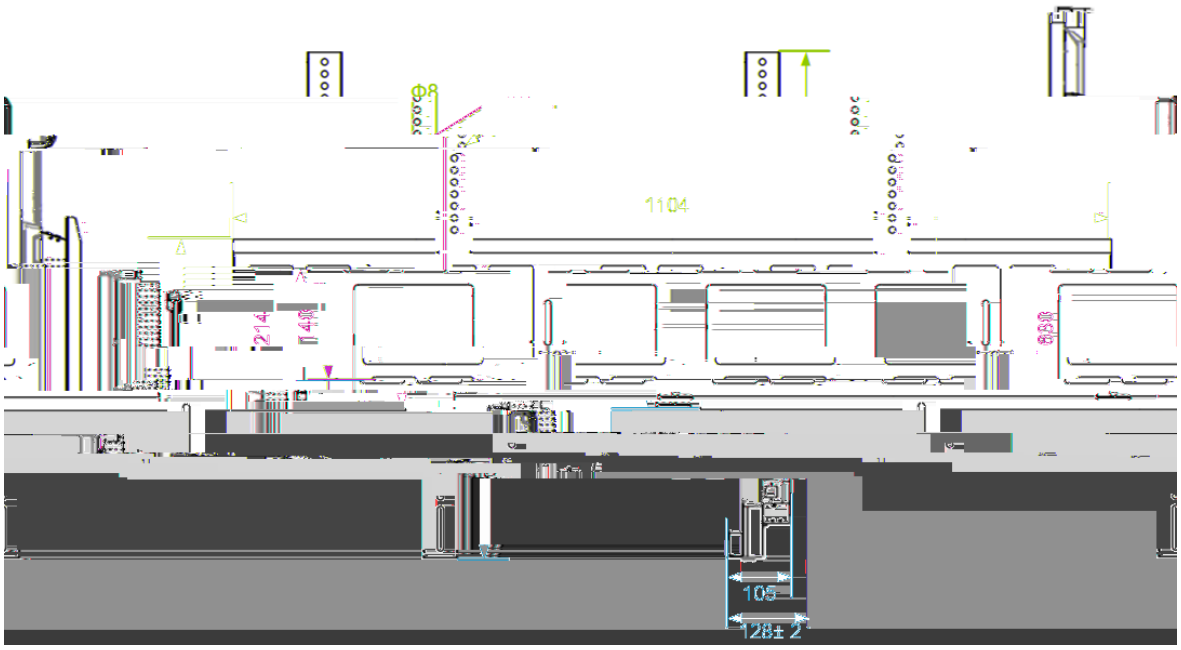
¢ **1-2 G**

1.2 cÞ”

1.2.1 cÞ”

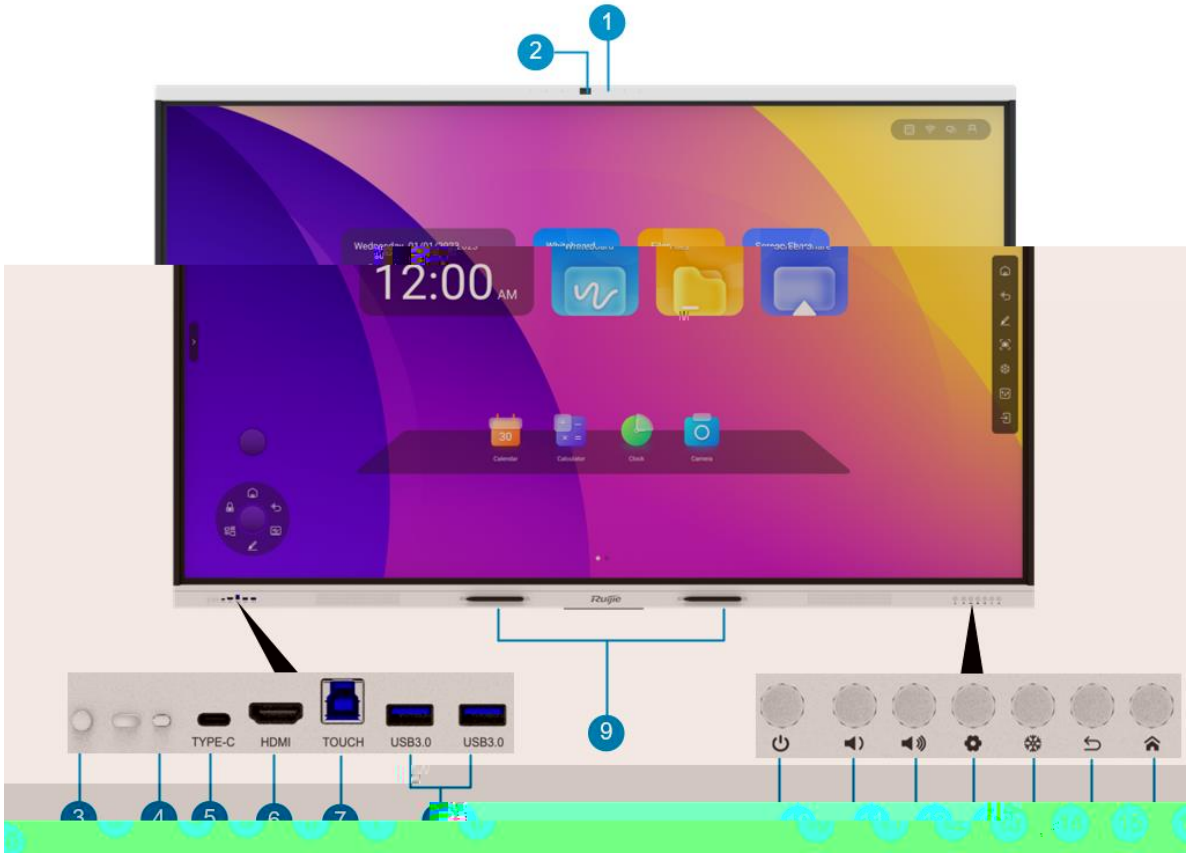
¢ **1-3** **mmd**

¢ 1-4 mmd

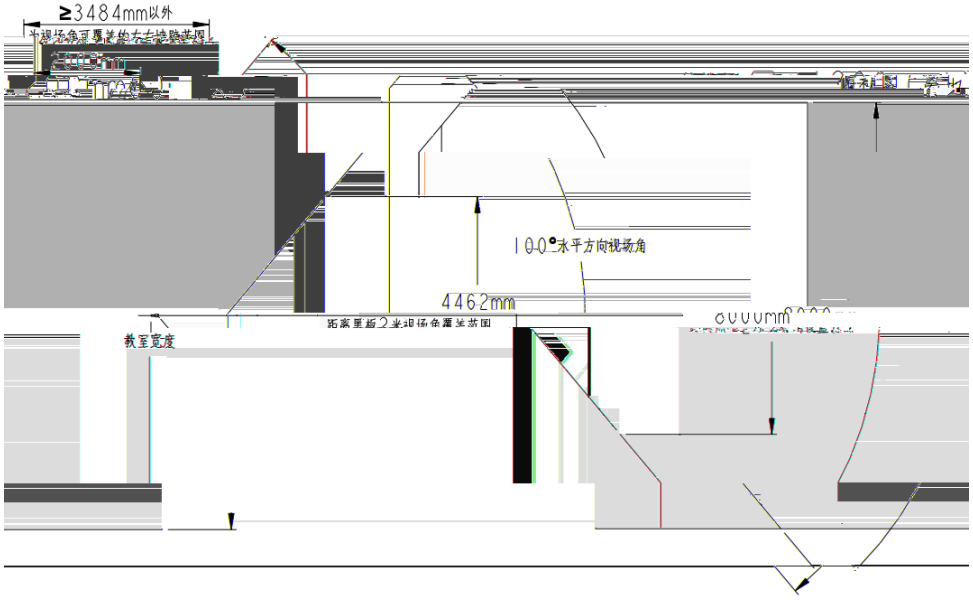


1.2.2 CP”

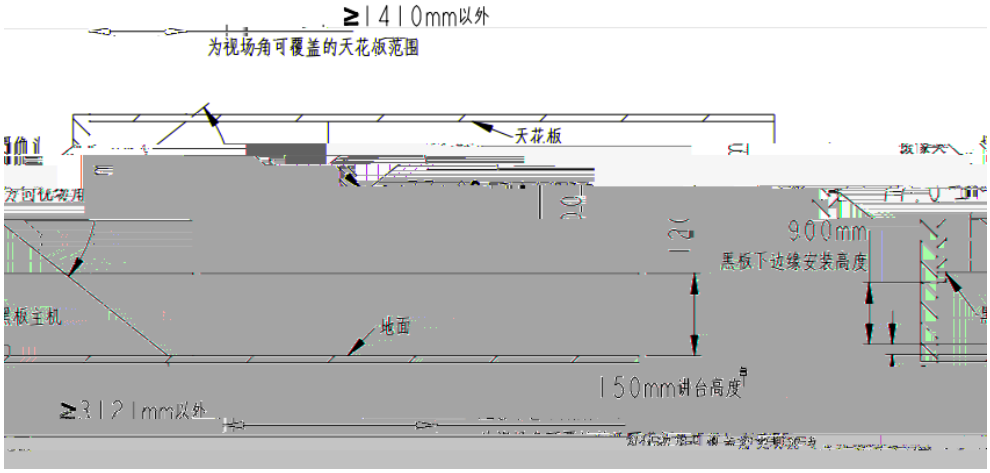
¢ 1-5



¢ 1-6 BQQ¢ 1200mm Ó



¢ 1-7 BQQ¢



= **1-5 ŵ Š**

k	ŽR	ŷ
1	I/O	

3 G±

3.1 GH

(1) 1 A; ” uâxHkyâbž

B*D

M6? ©µ ÷MSAt5%µ©@¡ÊE9K0@¡Lh÷Mµ.

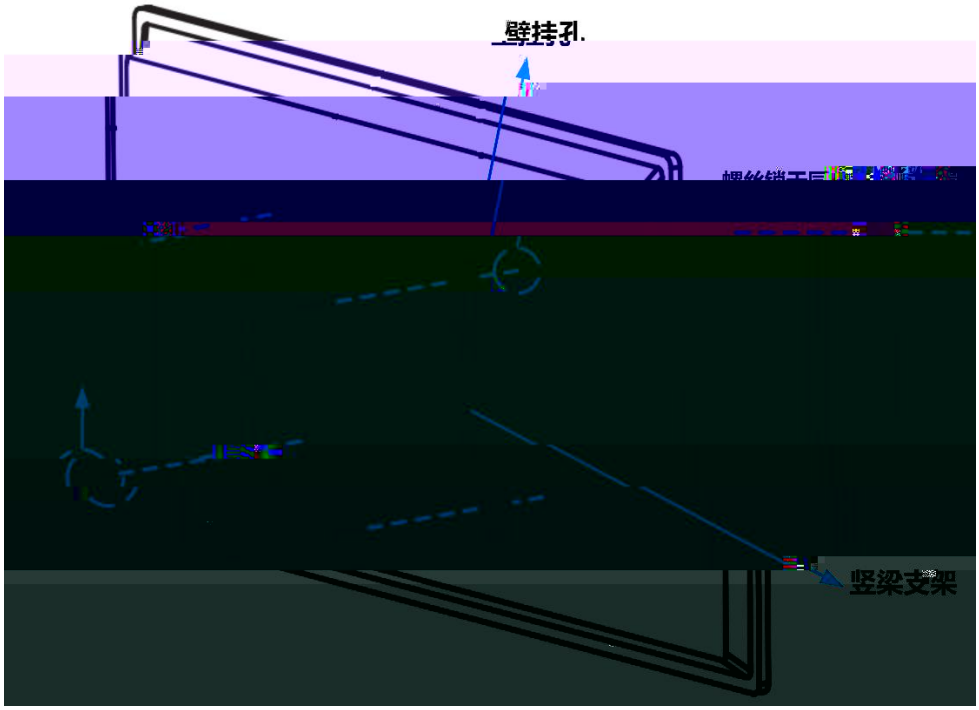
(2) ¤ë

⚠ £

F÷MNµ0&¡èÀ/fD/ñ 1280mm)>

a 1& uë ¡ÙÉ gP< Yª 1280mmXXh kw ‘

¢ 3-2 ÎVÌ8Â

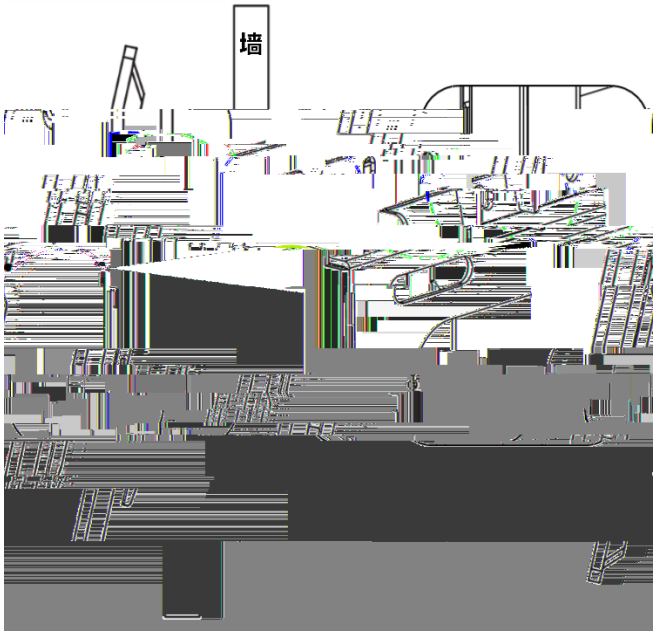


(4) 1uâ5 9&ëž

⚠ ÊÊ

ÎPÍ6Â. >

¢ 3-3 ÊÎVÌ

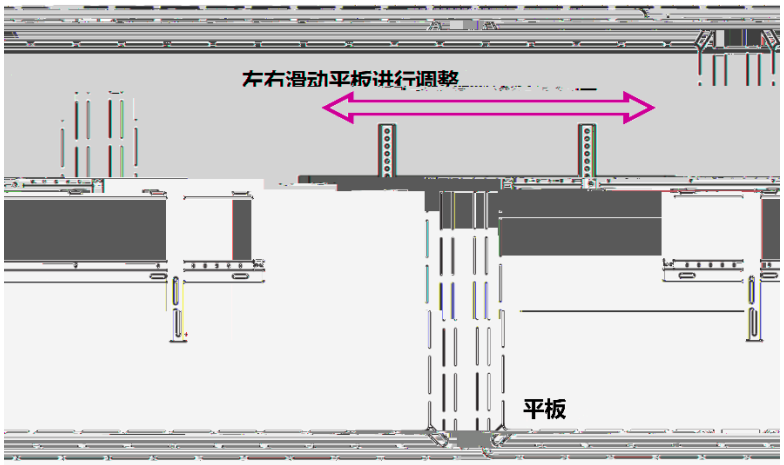


(5) ò©k¶ÊUXXuýâ

⚠ [illegible]

B9[illegible]5[illegible]E01[illegible]>

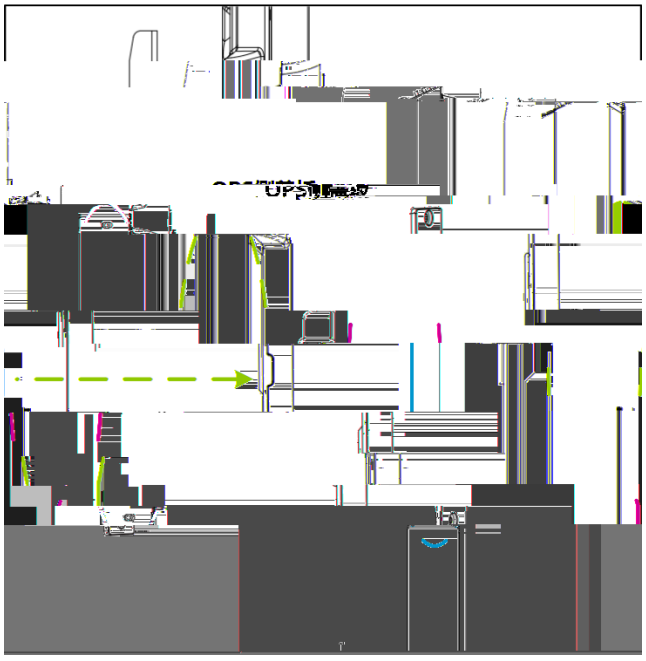
¢ 3-4 [illegible]



3.2 G OPS

(1) [illegible] OPS[illegible]

¢ 3-5 ý OPS [illegible]

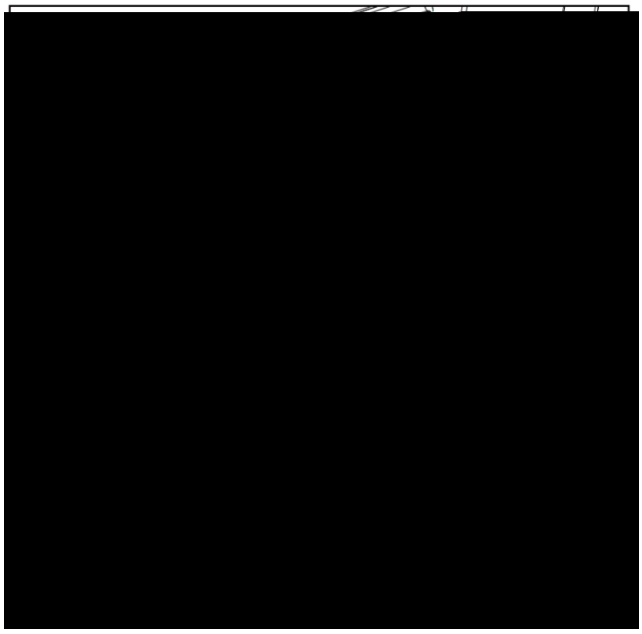


(2) x OPSy

a Vµ OPSk[illegible]

b 7r[illegible]Yož

¢ **3-6 G OPS**



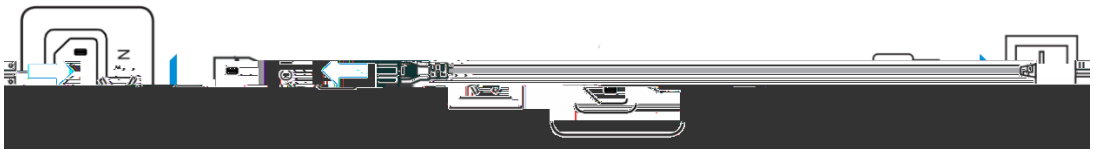
(3) 1 RJ45 IN à Mož

4 ô

(1) 1 X‹ VÃP%Ñ

⚠
•
• AC 220V(AC 100-240V) 50Hz/60Hz>

¢ **4-1 ô**



(2) uá X‹ %º I/O

uÃ RG-IIB-CF9812Q A uá

5 G

5.1

z ©kNož

z ©k3Gož

z XXÝ 10cmkÝ 30cmož

5.2 m4Ó

= 5-1