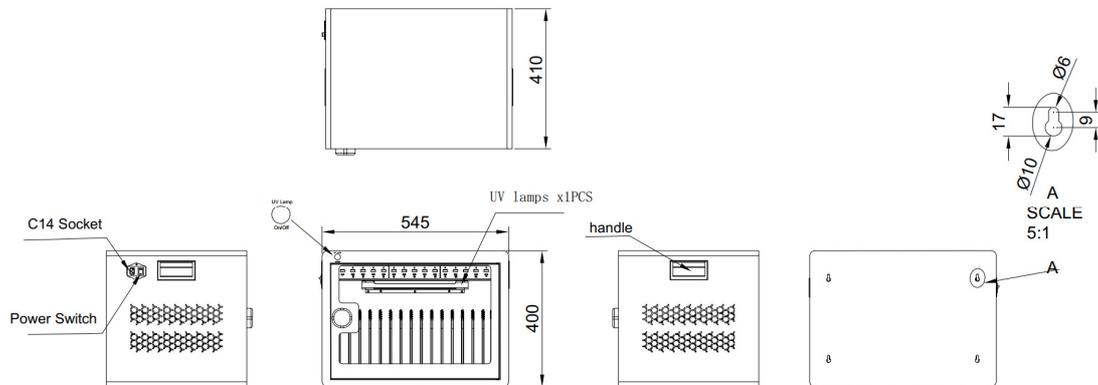


APC-CX15-PD30W Support iPad Pro 13 inches fast charge UV



545mm(W) x 400mm(H) x 410mm(D)

input voltage 110-250V, the maximum power is 450W. DC-DC PD30W Type-c 15-port fast charging board, and the single output power is 30W (Max). With UV lamp

It is suitable for charging most mobile phones, tablets, laptops and other devices with Type-C interface.

Output parameters:

5V=3A; 9V=3A; 12V=2.5A; 15V=2A; 20V=1.5A (30W Max) support PPS/ PD/QC/ AFC/ FCP/SCP/PE/SFCP and other fast charging protocols (except Vooc protocol)

Upgrade Option :

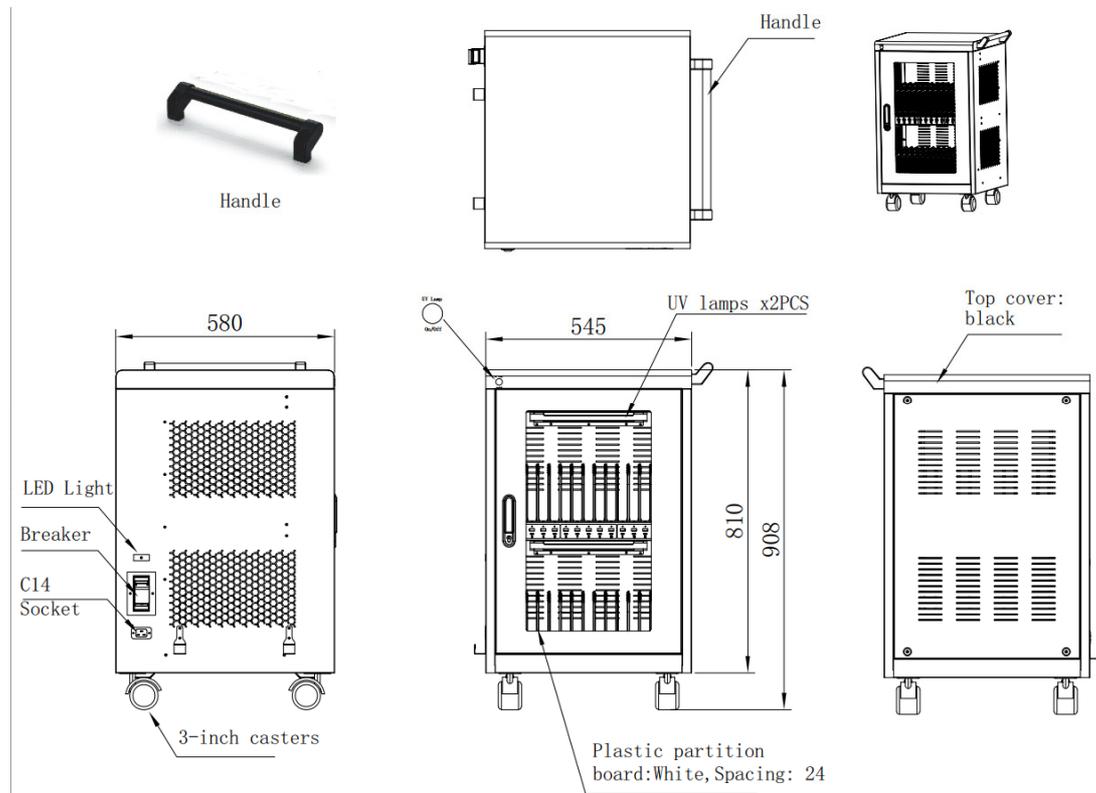
PD65W port for iPad Pro M5 fast Charge

Software controlled Display with Mobile Phone App



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APC-CX30-PD30W Support iPad Pro 13 inches fast charge 2UV



545mm(W) x 920(H) x 580mm(D)

input voltage 110-250V, the maximum power is 900W. DC-DC PD30W Type-c 30-port fast charging board, and the single output power is 30W (Max). With 2 PCS UV lamps

It is suitable for charging most mobile phones, tablets, laptops and other devices with Type-C interface.

Output parameters:

5V=3A; 9V=3A; 12V=2.5A; 15V=2A; 20V=1.5A (30W Max); support PPS/PD/QC/ AFC/ FCP/SCP/PE/SFCP and other fast Charging protocol (except Vooc protocol)

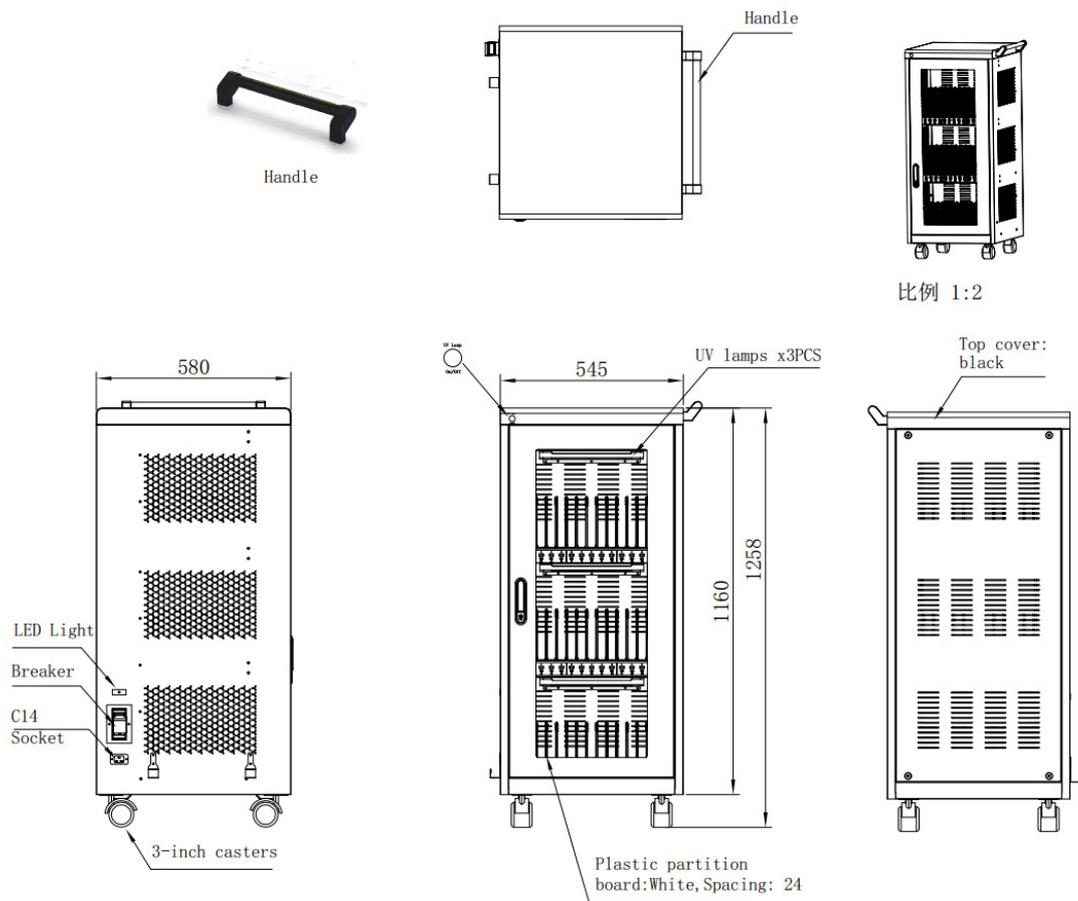
Upgrade Option :

PD65W port for iPad Pro M5 fast Charge

Software controlled Display with Mobile Phone App



APC-CX45-PD30W Support iPad Pro 13 inches fast charge 3UV



545mm(W) x 1,270mm(H) x 580mm(D)

input voltage 110-250V, the maximum power is 1,350W. DC-DC PD30W Type-c 45-port fast charging board, and the single output power is 30W (Max). With 3PCS UV lamps It is suitable for charging most mobile phones, tablets, laptops and other devices with Type-C interface.

Output parameters:

5V=3A; 9V=3A; 12V=2.5A; 15V=2A; 20V=1.5A (30WMax); support PPS/PD/QC/ AFC/ FCP/SCP/PE/SFCP and other fast Charging protocol (except Vooc protocol)

Upgrade Option :

PD65W port for iPad Pro M5 fast Charge

Software controlled Display with Mobile Phone App

