□□□□ □□ □ □□ □□□ TVOC HCHO PM2.5 □□ □□ □□ □□□

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* 5-in-1 : PM2.5, TVOC, HCHO, □□, □□□ □ □□□□ □□□ □□□ □ □□□□.
* □□□ □□ : 1200mAh □□ □□□ □□, USB □□ C □□ □□□□ □□□□ □□□□□□.
* □□ □□ : □□ PM2.5 □□□, TVOC, HCHO, □□ □ □□ □□□□ □□□□□. □□ □□ PM2.5 □□□ □□ □□□□□.

* □□□□ □□□□ : "ON-OFF"□□ 3 □ □□ □□ □□□ □□□ □□□□□□. □□□□ □□□□□.
* □□□□□ □□□ : □□, □□, □□□ □□□□□ □□ □ □ □□□ □ □□□□.

Monitor environment air quality For your health

Giving you a comfortable and clean environment

Can be widely used in homes, schools, businesses, offices, etc.

living room

Bedroom

Children's room

Study

In the car

School

Office

Hotel

Easily Distinguish Air Quality

Make PM2.5/TVOC/THCH Clear at a glance

Safe range

A.PM2.5:<150μg/m³

B.TVOC:0.6mg/m³~<1.6mg/m³

V.HCHP:0.08mg/m³~0.12mg/m³

D.Temperature:-40℃~80℃

E.Humidity:0~100%RH

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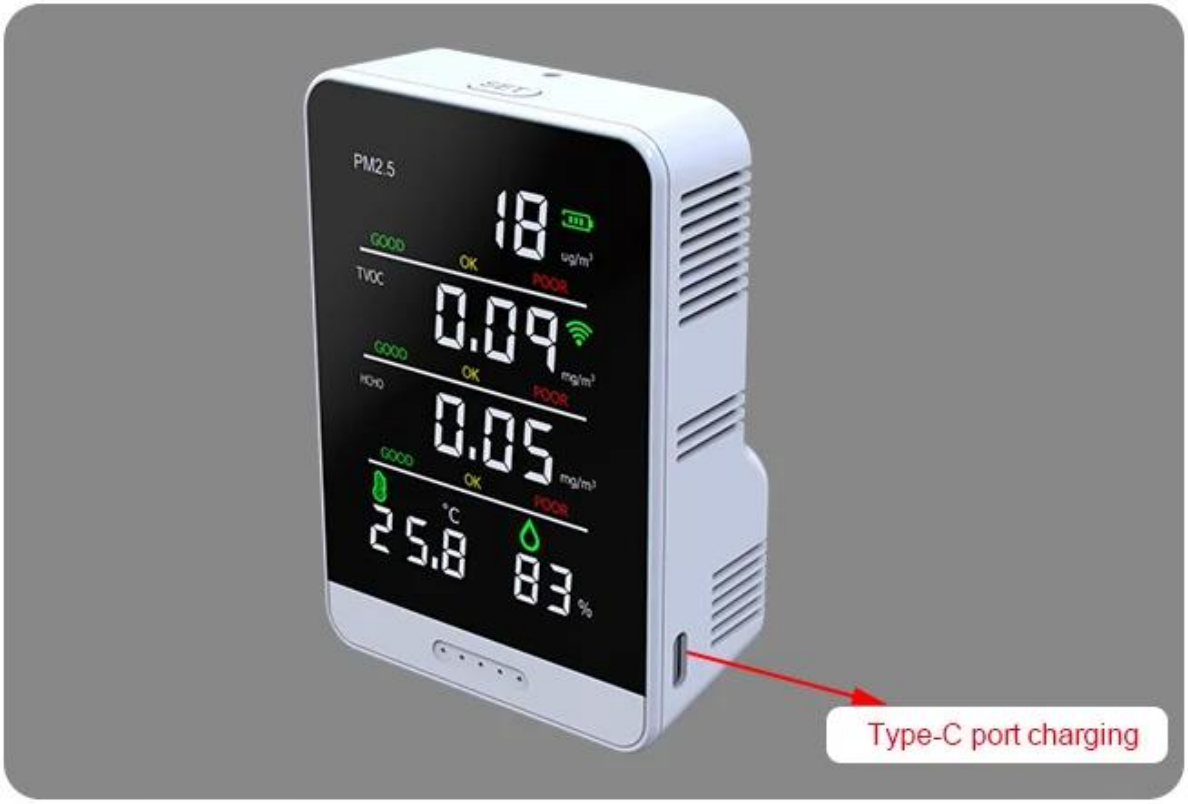
PM2.5.	0 ~ 2000ppm	1ppm.
TVOC.	0.000-2.000mg / m³.	
□□ □□□□ (HCHO)	0.000-1.000mg / m³.	
□□	0 ~ 90 ℃	+/- 0.3.
□□	0 ~ 99 % RR.	2 % RH.

Scientific design and accurate data

In term of wentilation and heat disspation the scientific mesh design is adopted,and the heat dissipation is fast and the detection data is acccurate.



Product parameter

□□

Product	Air quality monitor-Air7 pro	Input	TYPE-C Port /5V
Battery	Removable18500Libattery	Display	Color display
Communication	Option for TUYA WIFI if need	Color	White
Product size	100*69*35mm	Product weight	150g
Unit package size	106*40*75mm	Packing quantity	100 pcs/carton
Carton size	418*388*228mm	Carton weight	15kg

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1x PM2.5 □□□
1x USB □□ □□□
1x □□□
□□ □ 1200mha □□ □□□, □□□ □□ □ □□ □ 6-8 □□ □□ □□ □ □ □□□□.
□□□ □ □□ □□□□ □□□□□ : □□
2.8 "TFT □□□□□ □□,
□□ □□ : 150 □□, □□□□□ □□ : 200 □□.

Product packing list

1*Product host | 1*Charging cable | 1*Manual