

## Xiaomi Robot Vacuum X20 Pro



EU: ID: 57873 SKU: BHR8859EU EN: ID: 57887 SKU: BHR8872EN US: ID: 57869 SKU: BHR8855US

#### All-in-one station

- Auto dust Emptying, 10s emptying, 2.5L dust bag, store debris up to 75 days\*
- 4L clean+3.8L sewage, 2 customized washing preferences
- Auto mop drying, hot air drying in 3 hours\*

#### **Navigation**

- 120 ° wide-area structured light to identify obstacle
- · Edge sensor to measure distance
- · Advanced LDS laser navigation

#### **Sweep & Mopping**

- Carpet detection with ultrasonic sensor with 10mm auto-lifting mop pads
- · Dual rotating mop pads for deeper cleaning
- 7000Pa powerful suction fan blower
- 4 levels of suction power and 4 cleaning modes allow better user experiences

#### Your virtual home

- 5200mAh\* long-lasting battery, up to 160 minutes\* of battery life
- Support APP control allow users customize cleaning experiences
- Support Google & Alexa

# Xiaomi Robot Vacuum X20 Pro





All-in-one station



Carpet detection & Auto-lifting mop pads



7000Pa powerful suction fan blower



Obstacle avoidance



Hot air mop drying



APP control

### Xiaomi Robot Vacuum X20 Pro



### **Specification**

Navigation System	LDS
Obstacle avoidance	Obstacle avoidance
Mopping	Dual mopping
Auto Mop Washing	$\checkmark$
Auto Dust Emptying	√
auto-lifting mop pads	√
air drying	Hot Air
Battery	5200mAh
powerful suction fan blower	7000Pa
Dust box capacity of sweeper	290mL
Fresh/Dirty Water Tank	4L /3.8L
Disposable Dust Bag	2.5L
APP	Track Cleaning Progress Selected Room Cleaning Zoned cleaning Virtual Wall Multi-floor Maps 4 cleaning modes
Google/Alexa	$\checkmark$

<sup>\*75</sup> days: In tests carried out in a 120m household environment, where lived a three-person family with one pet, and on a robot vacuum cleaning once a day before returning to the base station for dust collection, the dust bag waste volume is measured every five days and the dust bag is filled ≥ 75 days without emptying. Data comes from Xiaomi Internal Labs. Actual results may vary.

<sup>\*3</sup> hours hot air drying: The drying temperature, drying time, drying rate, etc. are tested in the environment of 25°C and 55%RH. Result shows that the mop drying rate is above 99% after 3 hours of continuous drying. Data comes from Xiaomi Internal Labs. Actual results may vary depending on different using scenarios.

<sup>\*5200</sup>mAh is the battery's nominal capacity.

<sup>\*160</sup> minutes of battery life: When set to Vacuuming and Mopping under Standard mode, and fully charged. Data comes from Xiaomi Internal Labs. Actual results may vary.