



S7 MaxV Ultra

Everything Made
Easy.











Fast Charging

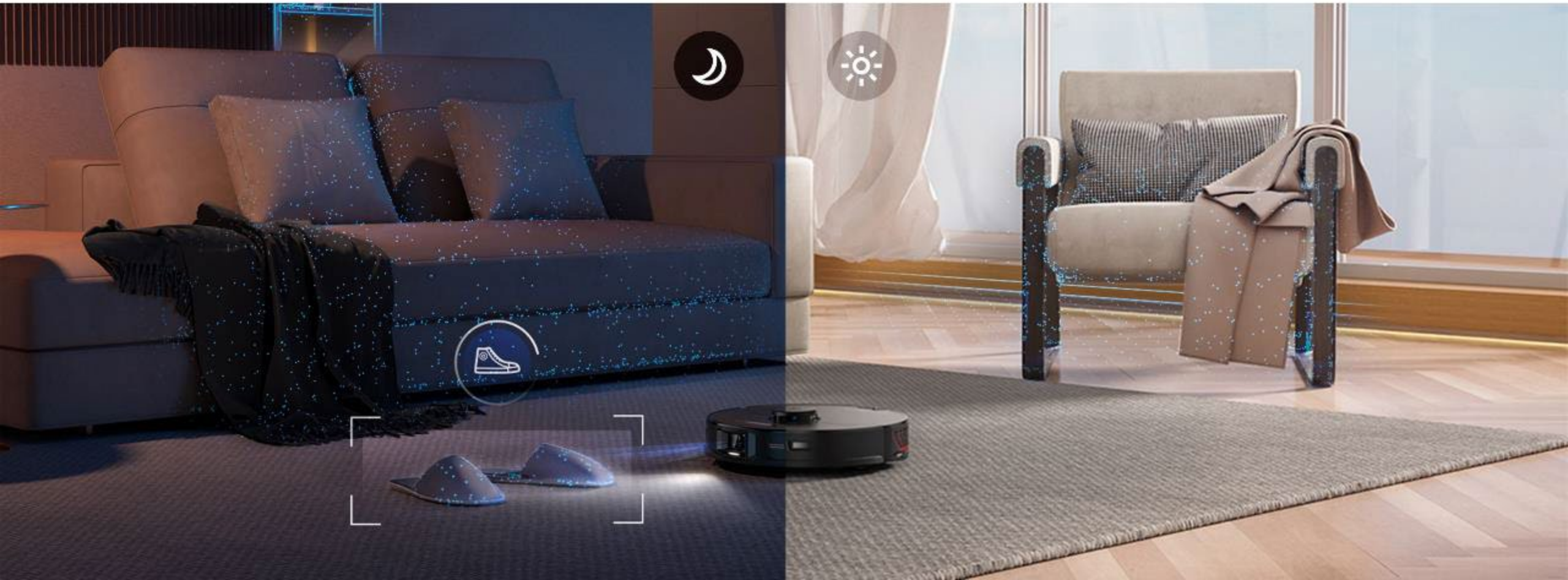
Charging times have been cut by over 30%, (from empty to fully charged), so you can get back to cleaning faster.



Obstacle Avoidance

ReactiveAI 2.0 uses a 3D structured light obstacle avoidance system and a Neural Processing Unit to unleash a suite of powerful new capabilities.

Equipped with LED fill light, it can also see in the dark



Avoiding the Unknown

S7 MaxV can see and bypass objects down to as small as 5cm (2in) wide, and 3cm (1.1in) tall. Recognition accuracy may vary depending on environmental factors.



3D Mapping

Made possible with LiDAR data, shows your home layout precisely

To identify your Safe, Bed, TV Stand, Closetool, Chairs and Tables Group

See what obstacles are on your floors with icons placed directly onto the screen. Viewed along with the route map, what S7 MaxV has seen and the routes it has taken is instantly Clear.

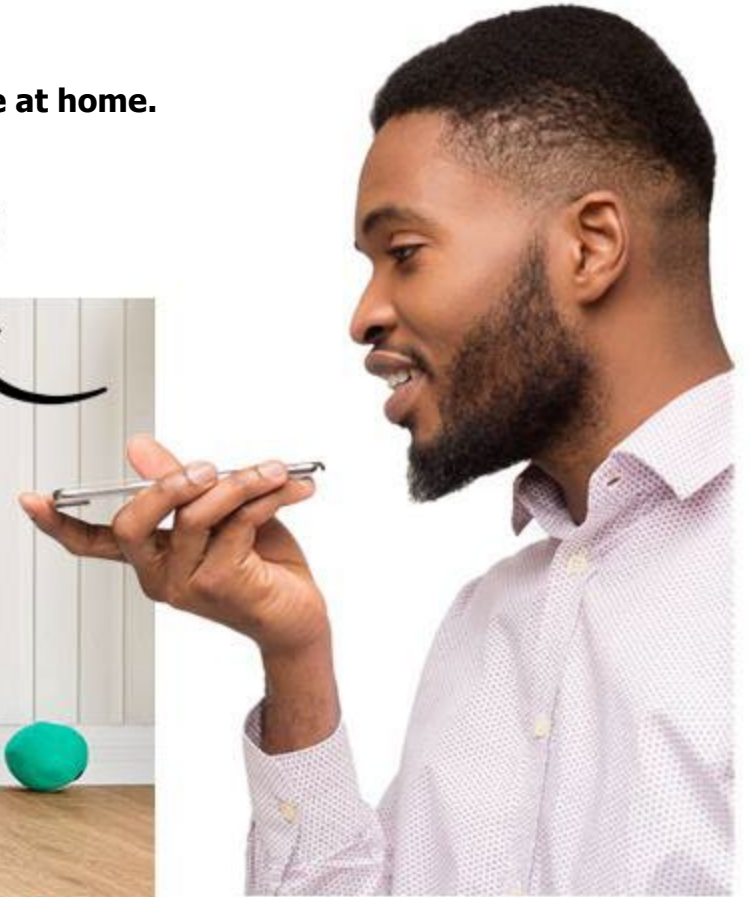


Real-time video call

Remote viewing has now been upgraded, so you can do more than just talk at the people at home. With an onboard mic, you can now talk with them no matter where you are.



Hey, Stop!



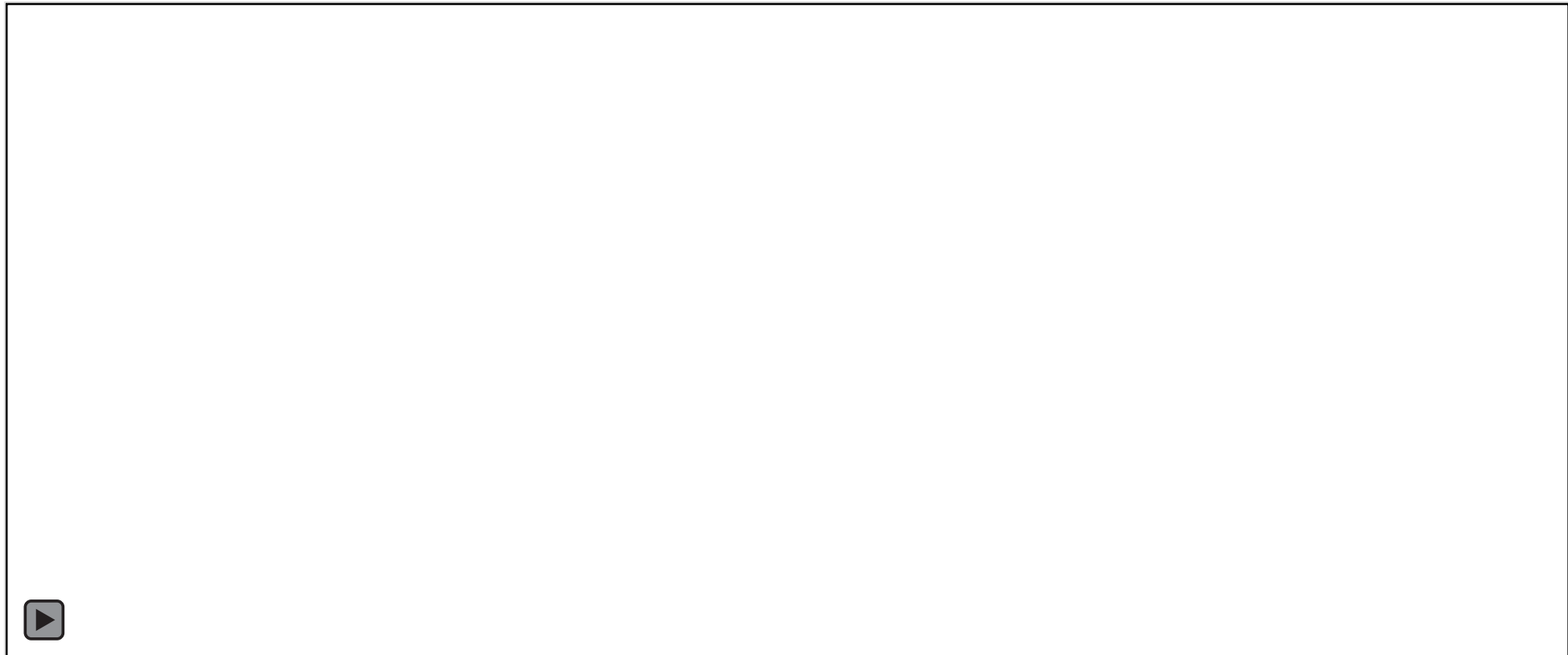


LiDAR Navigation

Combined with Roborock's renowned PreciSense LiDAR navigation system, home navigation is fast and efficient every time, day or night.

Smart cleaning

S7 MaxV automatically recognizes bedrooms, living rooms, dining rooms, and bathrooms and will recommend an ideal cleaning order based on room type. As it cleans, suction power and scrub intensity are automatically adjusted for maximum effectiveness in each room.



Never-Ending Learning

More common home items are always being added by Roborock engineers. Ready for download to S7 MaxV robots around the globe wirelessly.





Sonic Mopping

Sonic vibration technology
transforms robot mopping.

Vibrating at up to 3000 times per
minute, sonic mopping cleans
deeply and effectively.

3000 times/min





Auto-Lifting Convenience

After sensing a carpet, the mop is automatically lifted for vacuuming without stopping the cleanup.

So you can mop hard floors and vacuum carpets in a single clean

Ultrasonic carpet identification

Cooperate with the lifting mopping module to identify the carpet and take the initiative to pack up the mopping module when cleaning the carpet to prevent the carpet from getting wet

