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LG Robotic Vacuum Cleaner

Co IG



LG introduces the new era of smart cleaning like you've never seen before.

With its new square design and LG's unique Corner Master, and Dual Eye 2.0[™] system, HOM-BOT SQUARE reaches corner closer and makes your cleaning smarter and more convenient.

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LG HOM-BOT SQUARE, the next generation of smart cleaning.

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O2 Smart Cleaning · Upgraded Dual Eye 2.0[™] · Mapping Resume Function

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05 Special Cleaning Mode

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· Easy Out Dust Bin · Low Noise

07 Enrich your Life

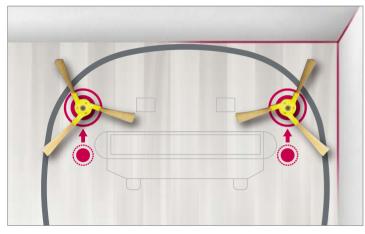
- · Smart Diagnosis
- · Wider HEPA Filter
- · Bigger Mop
- · Slide in Mop
- ·89mm Slim Design
- · Longer Lasting Battery
- · Scheduled Cleaning
- · Voice Guidance

Corner Master

Corner Master enables thoroughly corner cleaning due to square shaped design and 1.5cm longer side brushes that reach corners and walls closer than round shaped robotic vacuum cleaners.

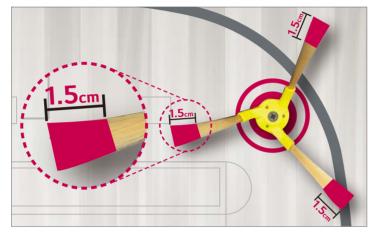
Square Design

Because of the square design, the side brushes are placed closer towards the front.



Longer Side Brushes

HOM-BOT SQUARE thoroughly cleans corners due to 1.5cm longer side brushes.



Corner Detecting System

HOM-BOT SQUARE smoothly follows the wall and cleverly detects the corner without bumping.

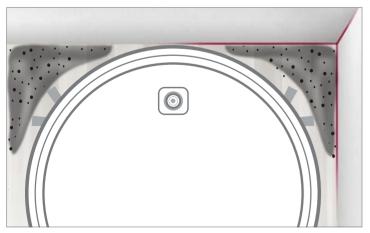


Thanks to the flat side shape of HOM-BOT SQUARE, it is in close proximity to the wall.

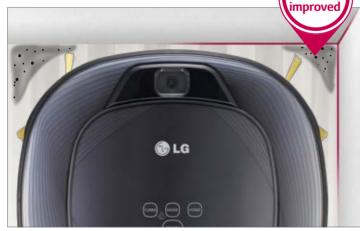
Backward cleaning is carried out to finish thoroughly cleaning at the corner.

Smarter Corner Cleaning

HOM-BOT SQUARE's corner cleaning performance has improved by 89% and its cleaning efficiency has been enhanced to 94%.



LG Conventional







Operating corner detection system, it can clean 89% more efficiently than others.





It will continue to clean the next section without collision.

Smart Cleaning

With LG's unique Corner Master, and Dual Eye 2.0[™] system, HOM-BOT SQUARE's cleaning performance has become smarter and more precise.

Upgraded Dual Eye 2.0[™]

LG HOM-BOT SQUARE has adopted the new generation of upper camera, II-SLAM(Illumination Invariant based Simultaneous Localization and Mapping)

Conventional robotic vacuums can easily wander in the dark because it is hard to take pictures without light. With its II-SLAM technology, HOM-BOT SQUARE's Dual Eye 2.0TM has been upgraded and now automatically calculates the intensity of light and scans the ceiling. Whether it is bright or dark, Dual Eye 2.0TM can take clear pictures of the room and minimze wandering.

World First and Unique Dual Eye system



Upper Camera

(CV-SLAM Ceiling Vision based Simultaneous Localization and Mapping). Using a camera which takes 30 images per second, it scans ceiling surfaces.

Continuous comparison of these sequential images generates simultaneous localization and mapping information.



Lower Camera (OFS : Optical Flow Sensor) An optical sensor reads the floor for measuring of moving distance and recognizes even the slight changes of floor.



No Camera





Dark







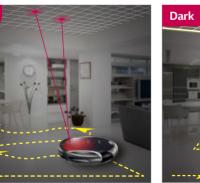






Dark

Conventional



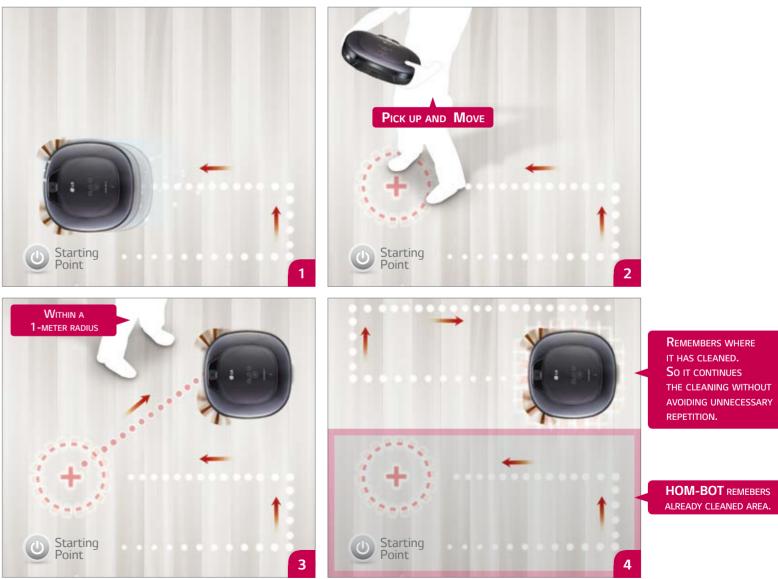
Single Camera



HOM-BOT SQUAR

Mapping Resume Function

Using Mapping Resume Function, HOM-BOT SQUARE finds the location by itself even after you pick it up and move it to somewhere else.







Collision-Safe Cleaning

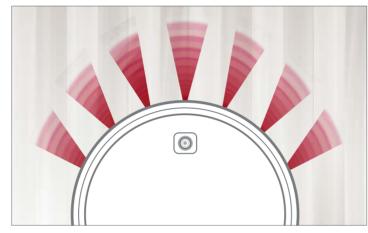
With LG HOM-BOT SQUARE, you do not need to worry anymore about your precious belongings being scratched.

Digital Bumper

Multiple sensors recognize obstacles around and minimize collision. LG HOM-BOT SQUARE knows how far the obstacles are ahead. Others are "bump to know". Digital Bumper avoids obstacles and minimizes collisions.



Ultrasonic sensor of HOM-BOT SQUARE senses wider and more precisely. It can even sense glass and transparent objects.



Conventional robotic vacuums using only Infrared sensor, have a narrow sensing area.

Learning Function

With its Learning Function, HOM-BOT SQUARE memorizes the location of the obstacles and cliffs of your room minimizing bumping.



HOM-BOT



Before Learning





Conventional

After Learning

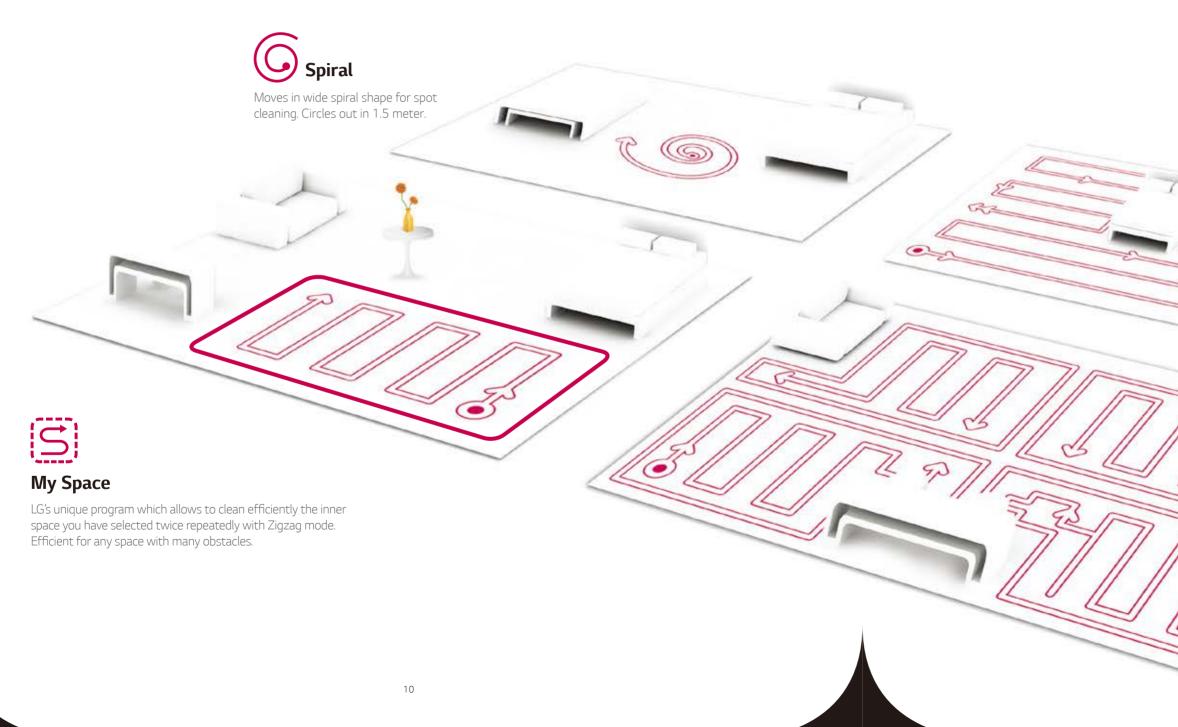
*Based on LG internal test results.

Operating conditions

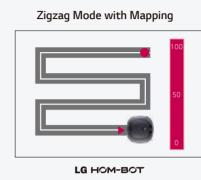
- HOM-BOT SQUARE remembers the location of obstacles and cliffs during the cleaning.
- It remembers the written map into memory after cleaning.
- It avoids the obstacles and dangerous area by adjusting the obstacle detection sensor sensitivity or by reducing the speed.

CThorough Cleaning

Four full auto and one manual cleaning modes enable most efficient cleaning according to circumstances.







Random Mode without Mapping

Others

U Zigzag mode

Moving back and forth until it meets an obstacle in the way. Efficient for large area with few obstacles.

Cell by Cell

A more sophisticated navigation by finishing a cell in Zigzag mode and then moving onto the next cell. Efficient for complicated areas with obstacles.

Special Cleaning Mode

LG HOM-BOT SQUARE uses various cleaning programs to satisfy your needs.

Turbo Mode

Turbo mode maximizes the RPM for brush and suction motors in order to enhance cleaning performance.



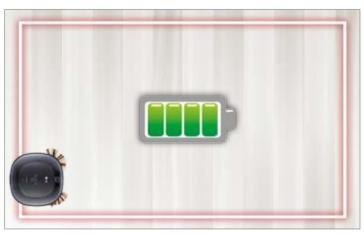


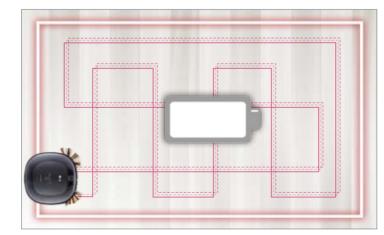
General Mode

Turbo Mode

Repeat Mode

For extensive cleaning, HOM-BOT SQUARE repeats cleaning until the battery runs out and returns to its home station.





Smart Turbo Mode

Smart Turbo mode automatically converts its cleaning mode to Turbo mode when HOM-BOT SQUARE senses carpet floor. After cleaning carpet, it automatically turns off the Turbo mode.





Convenient Cleaning

With LG HOM-BOT SQUARE, cleaning becomes easy and convenient.

Easy Out Dust Bin

HOM-BOT SQUARE's dust bin is designed to take out from the top. Easier to use than the sliding type dust bins of conventional robotic vacuums. This minimizes hassles of residual dust around the dust bin slot. Also, HOM-BOT SQUARE has a bigger capacity (0.6L) for more dust intake that makes less effort to dump the dust bin. Pull up type LG dust bin prevents flying dust when emptying. Therefore you can enjoy healthier and more convenient cleaning.





0 40dB





Enrich your Life

LG HOM-BOT SQUARE cares in details and offers you various functions which enrich your life.

Smart Diagnosis

HOM-BOT SQUARE informs an appropriate measure with voice by self-diagnosing abnormalities of main parts.



Wider HEPA Filter

The Bigger HEPA 11 filter traps harmful dust particles and helps HOM-BOT SQUARE cleaning system release back clean air.



Bigger Mop

2.5 times larger, HOM-BOT SQUARE bigger mop makes your home spotless.



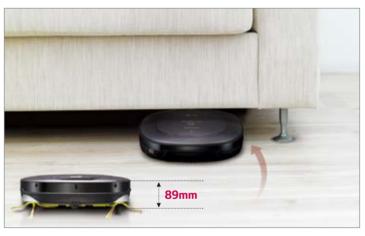
Slide in Mop

Slide in Mop makes you more easy and convenietnt to replace mop.



89mm Slim Design

With its slim design, HOM-BOT SQUARE travels without difficulty under most furniture.



Scheduled Cleaning

With the scheduler, HOM-BOT SQUARE will clean the house at your desired time.





HOM-BOT SQUARE's Li-Ion Polymer battery has longer cycle life than ordinary Ni-MH battery. It maintains over 90% of its designed capacity even after 300 cycles of recharge, so you can save your money by replacing batteries less often.

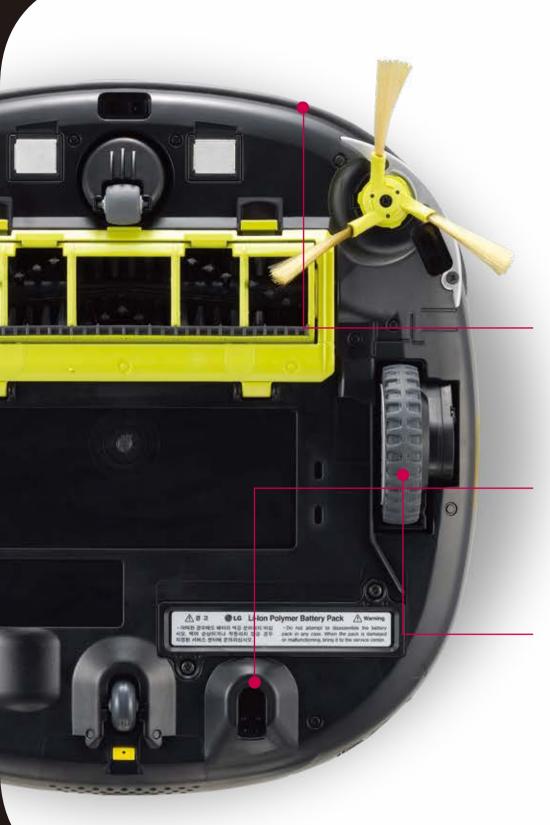
Longer Lasting Battery



Voice guidance

With more than 90 voice alerts, it notifies HOM-BOT SQUARE's current status and movement.







Digital Bumper

Combining multiple sensors, it reduces bumping and prevents falling off the edge.

Upper Camera

Creates a map of the house to plan efficient way for cleaning even in the dark.

Lower Camera

Reads the pattern of the floor and smartly clean the dark areas such as under the furniture.

Turbo Cleaning

Cleverly detects the surface change and automatically switches to stronger cleaning mode.

Big Wheel & Powerful Motor

Able to climb up carpet with ease with upgraded wheels and powerful motor.

Easy Out Dust Bin _____ Pulling dust bin upward & no dust flying.







VR6270LVMB

* Type : Robotic Vacuum Cleaner * Dust Collection : Bagless * Cleaning Time : 100 minutes * Battery Type : LiPB * Noise level (IEC) : 60 dB * Size (WxDxH) : 340x340x89 * Corner Master / Carpet Master / Digital Bumper / Mapping Resume / Learning Function / Zig Zag Mode / Spiral Mode / Cell by Cell Mode / Repeat Mode / My Space / Turbo Cleaning / Smart Turbo Cleaning / Easy Out Dust Bin / Slide in Mop / 90 Words Voice Information / Smart Diagnosis



• Titan Silver

SPECIFICATIONS

Mapping System

Image

Model Name				
	Color			
	Size			
	Weight (Kg)			
Features	Dust Bin Capacity (L)			
	Filter			
	Coating			
	OFS			
	Gyro			
~	USS			
Sensor	PSD (Qty / Sensing Range)			
	Cliff (Qty / Sensing Range)			
	Bumper			
Battery	Туре			
	Docking			
Charger	Power Switch			
	Display			
User Interface	Button			
Charging Time	Hours			
Noise	IEC (Normal/Turbo)			
NOISE	Corner			
	Hard Floor			
Cleaning	Carpet			
	Big Dust			
	Front Obstacle			
Sensing	Cliff			
	II-SLAM			
Learning Function				
Mapping Resume Function				
Zigzag				
Cleaning Modes	Cell by Cell			
	Spiral Spot			
	My Space			
	Turbo			
	Smart Turbo			
	Repeat Mute			
Voice	Guide			
	Clock			
Scheduler				
	Button Lock			
Smart Diagnosis				
	Carpet Brush			
Accessory	Мор			
	Mop Plate			
	Extra Filter			
Accessory	Extra Side Brush			
	Cleaning Brush			
	Cleaning Tool	_		

Dual Eye Dual Eye Dual Eye Single Eye Image: Single Eye Image: Single Eye Image: Single Eye Image: Single Eye Image: Single Eye Image: Single Eye Image: Single Eye Image: Single Eye VR6270LVMB VR62701LVM VR62601LV VR6340LV 3D Mirror Black 3D Ruby Red Italian Red Titan Silver 340x340x89 340x340x89 340x340x89 340x340x89 3 3 3 3 3 0.6 0.6 0.6 0.6 0.6 HEPA11 HEPA11 HEPA11 HEPA11 HEPA11 3D Effect 3D Effect Italian Red Silver Masking LED LED LED LED 0 0 0 0 0 1T2R 1T2R 1T2R 1T2R 1T2R 172R 172R 172R 3/2-15cm 3/2-15cm 3/2-15cm 3/2-15cm 3/2-15cm 3/2-15cm 3/2-15cm 3/2-15cm	HOM-BOT Square™ Dual Eye Carpet	HOM-BOT Square™ Dual Eye Mop	HOM-BOT Square™ Dual Eye	HOM-BOT Square™ Lite
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Button Functions

HOM-BOT SQUARE

BUTTON LOCK On/Off Press 'TURBO' and 'MODE' buttons for 3 seconds to activate or deactivate Button Lock function. TURBO Used to set the 'Turbo Mode'.

START/STOP Used to turn power on, start or stop cleaning.



MODE Used to change the setting of cleaning modes.

HOME Used to recharge HOM-BOT by making it move to Home Station. BUTTON LOCK Indicates whether 'Button Lock' is activated or not.

SCHEDULE Indicated the status of schedule 'One time', 'Everyday' setting.

REPEAT CLEANING – Displayed if HOM-BOT is in 'Repeat' cleaning mode.

ZIGZAG CLEANING Displayed if HOM-BOT is working on Zigzag mode.

REMOTE CONTROLLER

Stert	Home
START	HOI
Start cleaning.	Turbo
MODE	Statio
Change the cleaning mode.	TUR
	Activ
DIRECTIONAL BUTTON	(Stop) STO
Enable Manual Operation and selection of	
an area in 'My Space' cleaning mode.	Stop
REPEAT	My Space time
Activate or deactivate 'Repeat' cleaning mode.	(S) MY
	Cot L
SCHEDULE	(Cancel-3sec) Mute
Start cleaning at a scheduled time.	Diagnosis
Press the button for 3 seconds to cancel	Activ
the schedules cleaning.	
CI DCI/	
	Run 1
Set the current time indicated on HOM-BOT.	Availa

OME charge HOM-BOT by making it move to Home ation.

FURBO Activate or deactivate 'Turbo' mode.

STOP Stop HOM-BOT or cancel a cleaning schedule or ime setting.

MY SPACE Set HOM-BOT in 'My Space' cleaning mode.

MUTE Activate or deactivate 'Mute' mode.

DIAGNOSIS Run 'Smart Diagnosis'. Available only when HOM-BOT is recharging. CELL BY CELL CLEANING

Displayed if HOM-BOT is working on Cell by Cell mode.

Display Status Information



MUTE Indicates whether the Sound Out is ON or OFF.

BATTERY Indicated the residual battery level.

AM/PM Indicates whether it's AM or PM.

TURBO Displayed if Turbo Mode is activated.

HOMING Displayed if HOM-BOT is in 'Homing' mode.

MY SPACE Displayed when HOM-BOT runs 'My Space' cleaning mode.

SPOT CLEANING Displayed when HOM-BOT starts 'Spot cleaning'.