



Awarded the
2011 Design & Engineering
Showcase Honor

Intelligent Robot Cleaner

MR7700



BLDC Motor



Motion Control
Remote



Lithium Iron
Phosphate Battery

over
1,000
times



Smart Sensor
System

MONEUAL®

Korea	15th Fl. Partners Tower I, 345-13, Gasan-dong, Geumcheon-gu, Seoul 153-802, Korea	Tel. 82 70 8859 1012
USA	13825 Norton Ave., Chino, CA 91710, USA	Tel. 1 909 334 7500
German	Ludwig-Erhard-Str. 1A, Eingang B, 65760 Eschborn, Germany	Tel. 49 (0)6196 773 0755
Japan	8F, Nissei Bldg., 3-3 Ichibancho, Chiyoda-ku, Tokyo, 102-0082, Japan	Tel. 81 03 5213 4551
China	A/F1, 16th floor, Block A, Gateway Plaza, No.18, Xiguangli, North Road, East 3rd Ring, Chaoyang District, Beijing, China	

Intelligent Robot Cleaner

MR7700

As a CES 2011 Innovation Award Honoree, the Moneual MR7700 can map out the space the clean with its SMART Mapping Technology.

Features



Smart Mapping Technology

MR7700 can recognize its position and set the optimal cleaning path with Smart Mapping Technology.



Powerful Suction and Twin Side Brushes

MR7700 has 3 vacuum power settings to customize cleaning needs. Twin side brushes clean close to all edges and corners, creating a wide effective cleaning area.



MotionPlay - World's first RF Motion Remote Control

Just like playing video games, users can clean the room with the RF Motion Remote Control. Additional control in steering wheel form available.



55 Prerecorded Voice Status Announcements

MR7700 can announce its current status or errors with 55 prerecorded voice announcements.



Room Indicator System

Room Indicator System enables selective room cleaning, virtual boundaries, and guidance.

Spec

Navigation Smart Mapping
Cleaning Mode Automatic, Corner, Concentrated, Mopping, Remote Controlled, Shadow, Macro, Scheduled
Brush Main Brush / Twin Side Brushes
Battery LiFePO4
Battery Life Charge/Use 1000 times
Charging Time 60 min
Operation Time 60 min
Dust Bin Size 800ml

