Product specification sheet

Product	Dreame L10S Ultra Gen2 Robot Vacuum
SKU	cm-L10S Ultra
Brand	Dreame
Category	Home Appliances
Minimum order quantity	1
Unit	—
Unit price	$789.00
Available quantity	0

Description

Dreame L10S Ultra Gen2 Robot Vacuum and Mop Cleaner The Dreame L10S Ultra Gen2 is positioned as a high-convenience robot vacuum and mop system for users who want stronger cleaning automation with minimal daily effort. Its strongest selling point is not only the 10,000Pa suction. The real value is the fully automatic base station, MopExtend™ RoboSwing mopping, warm-air mop drying, auto water refilling, and smart navigation. This makes it much closer to a hands-off floor cleaning system than a basic robot vacuum. Key Features 10,000Pa suction power Vacuum and mop cleaning system Fully automatic base station Self-emptying for up to 75 days Automatic mop washing Warm-air mop drying Auto water refilling Auto detergent dispensing MopExtend™ RoboSwing Technology DuoScrub mopping system 10.5mm mop lifting Intensive Carpet Cleaning mode Smart Pathfinder™ navigation 3DAdapt™ technology Advanced AI obstacle avoidance Remote video supervision Alexa, Siri and Google Assistant support 5200mAh battery with up to 240 minutes runtime Cleaning Performance 10,000Pa Suction Power The Dreame L10S Ultra Gen2 delivers strong suction for dust, debris, crumbs, and hair across different floor types. Intensive Carpet Cleaning Designed to improve carpet cleaning performance while using mop lifting to help reduce wet contact on carpets. Threshold Crossing The robot can cross thresholds up to 20mm, helping it move between rooms and floor transitions more easily. Mopping System MopExtend™ RoboSwing Technology MopExtend™ RoboSwing helps the mop reach closer to edges and difficult areas, improving cleaning coverage compared to fixed mop systems. DuoScrub Mopping System The dual mopping system improves floor contact and helps deliver more consistent mopping for daily floor maintenance. 10.5mm Mop Lifting The mop can lift up to 10.5mm, which helps when moving over carpets or rugs. Fully Automatic Base Station Self-Emptying The base station supports self-emptying for up to 75 days, reducing the need for frequent dust bin cleaning. Automatic Mop Washing The station washes the mop pads automatically after cleaning sessions. Warm-Air Mop Drying Warm-air drying helps reduce odor and moisture buildup after mop washing. Auto Water Refilling The station refills the robot’s water system automatically, reducing manual setup before every cleaning run. Auto Detergent Dispensing Automatic detergent dispensing helps keep mopping more consistent without manual measuring. Navigation & Obstacle Avoidance Smart Pathfinder™ Navigation Smart Pathfinder™ helps create efficient cleaning routes and organized home maps. 3DAdapt™ Technology 3DAdapt™ improves obstacle awareness and helps the robot move around furniture and household objects more intelligently. Advanced AI Navigation The robot is designed for more precise mapping, path planning, and obstacle handling. App & Voice Control App Control Wi-Fi connectivity allows users to manage schedules, maps, cleaning modes, room cleaning, and settings from the app. Voice Control Compatible with Alexa, Siri, and Google Assistant for easier hands-free control. Remote Video Supervision Remote video supervision adds extra smart-home visibility and control while the robot is operating. Battery Life Battery Capacity 5200mAh battery. Runtime Up to 240 minutes of cleaning runtime. Charging Supports quick charging that is 30% faster, plus off-peak charging support to help manage electricity usage. Technical Specifications Suction Power 10,000Pa Battery Capacity 5200mAh Runtime Up to 240 minutes Dust Box 300ml Dust Bag 3.2L Clean Water Tank 4.5L Self-Emptying Up to 75 days Mop Lifting 10.5mm Threshold Crossing Up to 20mm Mop Cleaning Automatic mop washing Mop Drying Warm-air drying Water System Auto water refilling Detergent System Auto detergent dispensing Voice Control Alexa, Siri, Google Assistant Navigation Smart Pathfinder™, Advanced AI, LDS obstacle avoidance, 3DAdapt™ Technology