

SAMSUNG

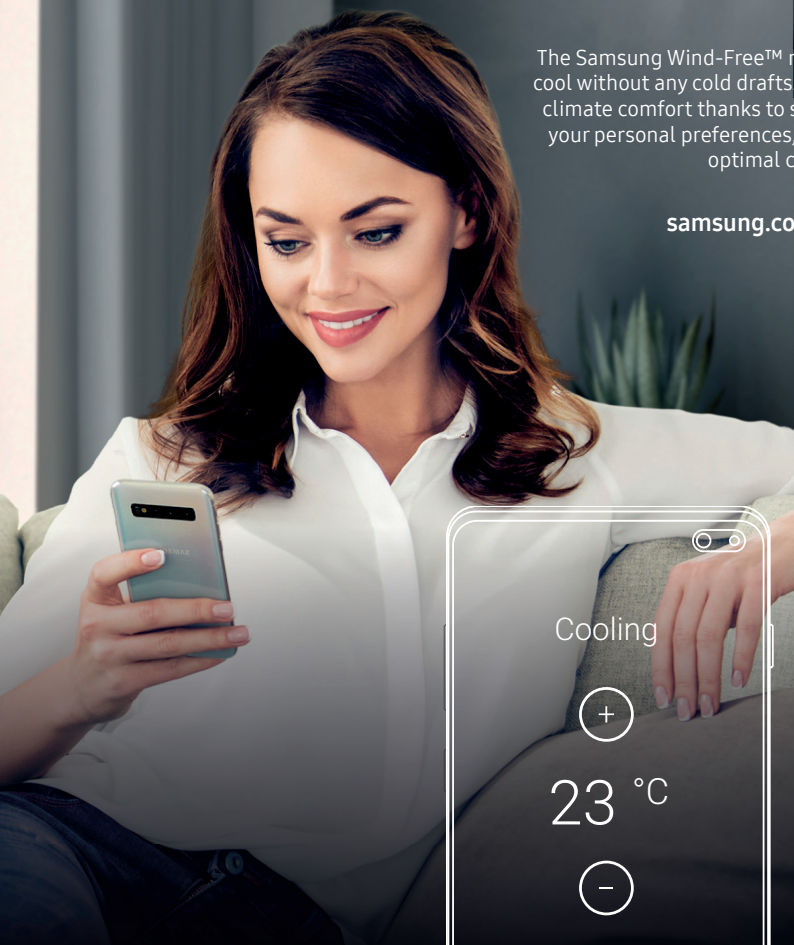
Wind-Free™



Intelligent cooling. No cold drafts.

The Samsung Wind-Free™ range keeps you comfortably cool without any cold drafts. It provides intelligent home climate comfort thanks to smart controls that adapt to your personal preferences, automatically maintaining optimal conditions.

samsung.com/wind-free



Step 1

The front panel opens, and Fast Cooling mode cools the room quickly from corner to corner.



Step 2

The set temperature is reached in Fast Cooling mode, and the front panel closes.



Step 3

Wind-Free™ mode spreads fresh air uniformly through thousands of micro-holes.



Wind-Free™ Cooling

Wind-Free™ technology enhances your indoor comfort by using thousands of micro-holes to disperse fresh air uniformly without any unpleasant blasts of cold wind. In Wind-Free™ mode, air is spread softly and silently, creating a 'Still Air' environment¹ that provides you total well-being day and night.



Smart Operation

AI Auto Comfort² introduces you to an intelligent way of living. It analyses your room conditions and usage patterns³, and then automatically adjusts the temperature. Temperatures can also be managed remotely using the SmartThings App⁴. Turning it on and off, selecting the cooling mode or scheduling its operation is just one touch away.



Energy Efficiency

Samsung's compressor with Digital Inverter Boost technology helps you to save on energy consumption. Its strong neodymium magnets and muffler increase efficiency, cooling quickly without wasting energy, while keeping vibrations and noise levels to a minimum. When cooling, the compressor optimises power usage which allows to minimise energy consumption.

¹ ASHRAE (American Society of Heating, Refrigerating, and Air-Conditioning Engineers) defines "Still Air" as air currents at speeds below 0.15m/s which lacks the presence of cold drafts. ² A Wi-Fi connection and Samsung SmartThings application account are required. ³ Stores user data, preferences and usage patterns to suggest the most useful options. ⁴ Available on Android and iOS devices. A Wi-Fi connection and Samsung SmartThings application account are required.

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