SURFboard mAX™ Pro AX11000 Tri-band Mesh Wi-Fi 6 System (2 pack)
Model: W133

SURFboard mAX™ Pro is the most powerful tri-band mesh Wi-Fi System available, providing 12 streams of AX11000 Wi-Fi speeds and up to 6,000 square feet of coverage. SURFboard mAX Pro uses 4x4 Wi-Fi 6 (802.11ax) on both the 2.4Ghz and 5Ghz bands to deliver the fastest possible speeds throughout your home. The SURFboard mAX Pro features a third 4x4 802.11ax radio on the 5Ghz band specifically to communicate between SURFboard mAX Pro units to establish a dedicated powerful wireless backhaul. The blazing fast Quad-core processors on board every radio mean smooth concurrent 4K video streams, and capacity to support all your Wi-Fi connected smart home devices.

The result: Powerful Wi-Fi with true gigabit speeds throughout the home.

Features:

Whole-home Wi-Fi coverage up to 6,000 square feet
Upstairs, downstairs, inside and outside. The SURFboard mAX™ Pro System has you covered. With only 2 units, the SURFboard mAX Pro System can cover the same space that other 3-unit systems can.

The latest technology provides the fastest speeds
SURFboard mAX™ Pro features Wi-Fi 6, providing total system speeds of up to 11 Gbps. Get the most out of your gigabit speed internet plan.

Dedicated band for multi-gigabit backhaul
The SURFboard mAX™ Pro System connects the two units using a dedicated Wi-Fi 6 band delivering true Gigabit speeds throughout your home.

Capacity to handle multiple simultaneous 4K video and all Wi-Fi smart home devices
SURFboard mAX™ provides 12 streams of Wi-Fi enabling simultaneous streaming of multiple 4K videos, online gaming, smart home automation and more.

Smart mesh networking
Self-optimizing mesh system ensures your devices are always connected to the best available Wi-Fi stream.

Works with Amazon Alexa
Use your existing Echo device to control your SURFboard mAX with commands like "Alexa, ask SURFboard to enable guest Wi-Fi."

Intuitive set-up and management with SURFboard mAX Manager App
Securely and easily set up and manage your mesh network. Set up parental controls, pause internet and manage your network, even remotely.