



Double 2 New Features

Double is the world's leading telepresence robot. Double helps telecommuters feel more connected to their colleagues by giving them a physical presence in the office, classroom, or conference.

Lateral Stability Control

LSC is powered by a shock absorption mechanism in the base to maintain lateral stability while traversing common obstacles in an office or classroom setting, such as cords, thresholds between rooms, etc. This is a patent pending technology that we designed internally.

Power Drive

Power Drive enables Double to go 80% faster than normal driving speed when the driver needs to go a long distance. Along with an increase in speed, we've added faster kickstand deployment time

Camera Kit

Camera Kit includes a 150 degree wide-angle lens that increases field of view by 70 percent on each side. Users can take photos that are 5 megapixels, an increase from 1.2 megapixels in the first model. Always-on Floor View allows for increased spatial awareness and Adaptive HD automatically selects high frame rate when you're moving and high resolution when you're still.

Camera Kit is available as an accessory that is also backwards compatible with the first generation Double. It charges the iPad from Double's battery and the camera mount is 11 inches taller, since the it's at the top of the iPad instead of the bottom.

