

Never be unprepared again

The P40 is that product everyone wishes he had on him to add that little extra boost to his clients' networks. Whether it be to extend the range of their WiFi or provide an internet connection to a device that requires a wired connection, the P40's favorite hobby is coming in clutch.

Our little friend here has two primary uses. Read up so you're prepared to use him in case of emergency:

In **Client Mode**, IP devices that rely on an Ethernet port can be connected to the network via the P40. Just plug the device directly into the P40, and the P40 will connect it to the rest of the WiFi network.

In this mode, either the 2.4 or 5GHz signal can be locked in. Locking the signal in means the device will only operate on that band.

In **Repeater Mode**, the P40 can be used to extend the wireless network to areas where a wireless signal may have been weak.

In this mode, the P40 can be connected to both the 2.4 and 5GHz networks; it will use whichever has the strongest signal.

NOTE: If you're using the P40 in client mode, repeater mode cannot be used and vice versa.





Repeater Mode





Sonos® Move

Sandra is an entertainer. She loves having people to the house in the summer for barbeques: eating food, listening to music, and enjoying good company. The Sonos Move was an obvious choice for taking her music from the kitchen to the patio, but the problem was getting WiFi strong enough to keep the streaming going.

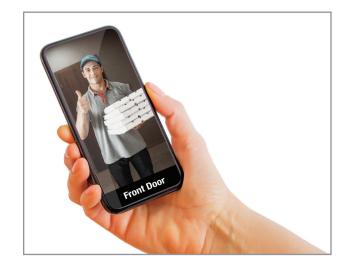
Enter the P40! Plug that powerful little piece into the outlet nearest the backdoor, and it allows Sandra to stream her favorite tunes outdoors all summer long!



Cloud Video Doorbell System Dave loves DIY IoT products. His latest project will be installing a video

Dave loves DIY IoT products. His latest project will be installing a video doorbell system in place of his standard doorbell. While he's confident in his abilities to install the doorbell system, he knows it'll do no good without a strong connection back to his WiFi, and the brick façade of his house disables it from keeping that constant connection. When Dave gives his integrator a call, he recommends plugging the P40 into the outlet closest to the front door and creates a new SSID specifically for Dave's new video doorbell so it only looks for that closest WiFi SSID and signal.

Stay relevant while maintaining affordability by offering the P40 as a solution! Dave gets the satisfaction of installing his DIY doorbell system while being more than pleased with the reliable connection back to the network you provided.



Edge Devices

Tim's passions have always been coffee and literature, so when the opportunity to purchase his own small coffee shop and bookstore came around, he acted immediately. His excitement to provide a relaxed environment for students at the local university to hang out, read, and grab coffee was soon overshadowed by the zone requirements for each shop to provide security measures.

His stress didn't last long when he realized his security installer could easily and affordably install cameras outside his building by plugging them directly into the P40. Keep your customers' dreams alive by always having the solution on hand!





