

WHAT IS PRINTT READY?

Printt's printing solution is designed to be a secure network device. A print station consists of a Printt Ready Device (Wi-fi router) connected to 2 or more printers. All comms to and from the internet are outbound-initiated only enabling a minimal amount of configuration whether the device is homed in a private or public network address space. Each of our devices requires 1 power plug and 1 ethernet connection for up to 4 printers.

WHAT IS NEXT?

We will provide you the device(s) network card MAC address ahead of the Installation Engineers visit so you can white list our device(s) on your network. The internet connection is used for communicating/downloading documents from our servers via a secure VPN. All communication is done over HTTP/S so it doesn't require any special ports to be opened other than for regular web traffic. Our secure VPN would send print jobs to our printer and remotely monitor it. Printers are not available to any other computer on the network.

Ports Required

Service	Port(s)	Type	Direction
Printt API Communication	80 (HTTP)	Transmission Control Protocol (TCP)	OUTBOUND
Printt API & VPN Communication	443 (HTTPS)	Transmission Control Protocol (TCP)	OUTBOUND
Time Synchronisation	123	Network Time Protocol (NTP)	OUTBOUND