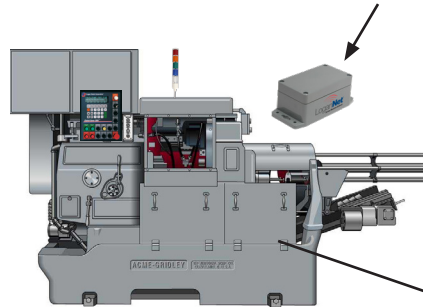


LoganNet™ WiFi

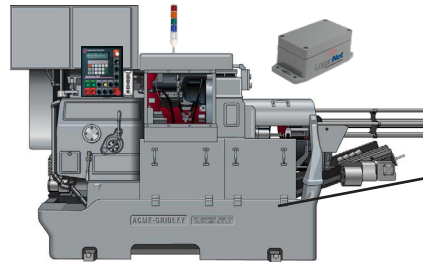
Logan Clutch WiFi Server Module 800-6001,
1 per machine, the control's RS485 network port.

Plant Floor

Logan Clutch controls on the screw machines have their RS485 network com lines connected to WiFi Server Modules that allow communications with the customer's WiFi access point in the plant.



Screw Machine



Screw Machine



Screw Machine - Davenport

Customer's WiFi
access point
(customer's
responsibility)



Office

The customer's front office computer system will require new LoganNet software to be installed that would read the machine's production information from the USB port and make this information available to the company's data base and reports.

Front office computer system



USB/Virtual
Com Port



Logan Clutch WiFi Client Module 800-6002, 1 per network, wires to the front office computer system through a USB port set up as a virtual com port (9600,8,N,1). It communicates with the machines by going through the company's WiFi network. The production information can be accessed through LoganNet via the USB port.

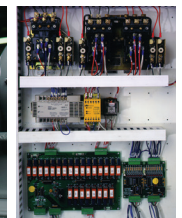
Logan Hi-Lo Retrokit Control Options



2. CS 2001XT16 Microprocessor Control



3. CS 2001
Microprocessor Control



Eliminates relay logic



Remote station

Logan Clutch Corporation®
manufacturers of clutches and brake products
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