

Industrial Protocols

Automation & Production

- OMRON Fins
- Siemens S7/S7-Plus
- EtherNet/IP
- CIP (including Rockwell extension)
- PCCC/CSPv4
- Compressor Controls Corporation (CCC)
- OPTO Control Technology Inc (CTI)
- Lantronix
- GE-SRTP
- GE EGD
- GE PAC8000
- Mitsubishi Melsec/Melsoft
- Sattbus
- OPC DA/AE/UA
- Profinet-DCP
- Profibus
- Modbus
- Modbus Schneider
- Modbus Altivar
- Modbus Concept/Momentum
- Modbus RTU

Oil & Gas

- Emerson ROC
- ABB TotalFlow

Building Management Systems

- Siemens P2
- Bacnet

Distributed Control Systems

- Honeywell Experion
- FTE (Honeywell)
- Emerson Ovation DCS protocols
- Emerson DeltaV DCS protocols
- Yokogawa VNet/IP
- GE Mark6e (SDI)

Safety

- Triconex
- Yokogawa ProSafe

Electric & Distribution

- ABB 800xA DCS protocols
- MMS (including ABB extension)
- ICCP TASE.2
- IEC104/101
- DNP3
- GOOSE
- Schweitzer
- Brüel & Kjær Vibro (BKV)
- Bently Nevada

IT Protocols

- CDP
- LLDP
- DCE/RPC
- DHCP V4/V6
- ARP
- VNC
- TFTP
- NTP
- RDP
- SSL
- NTLMSSP
- ATSVc
- SMB-PIPE
- TCP/IP
- SNMP
- SSH
- HTTP / HTTPS
- Telnet
- FTP
- SMB / CIFS
- DNS
- ICMP
- IGMP
- Browser
- FTP

ICS Vendors












About Us

Claroty was conceived to secure the safety and reliability of OT networks that run the world's most critical infrastructures.

Claroty empowers the people who run and protect industrial systems to make the most of their OT networks.

By discovering the most granular elements, extracting the critical data, and formulating actionable insights, Claroty provides extreme visibility and brings unparalleled clarity to OT networks.