



August 24, 2026
CC-Link Partner Association (CLPA)

Security Advisory for CC-Link IE TSN

CC-Link IE TSN is an industrial network that seamlessly connects production sites (OT), which enable high-speed and high-precision control, with IT systems such as manufacturing execution systems and predictive maintenance. This enables a wide range of applications.

To address the growing security threats in production environments, CLPA leads a Security Working Group (WG) in collaboration with CLPA partners to enhance security measures, ensuring a safe and reliable environment for our customers.

For specific security measures to enhance the security of CC-Link IE TSN, please visit the following link:

<https://www.cc-link.org/en/networktechnology/features/cclinkietsn/security.html>

CLPA has announced that Mitsubishi Electric (a CLPA Board Member) has issued an advisory report on enhancing the security of CC-Link IE TSN, incorporating expert insights from Nozomi Networks, a leading company in OT security and a CLPA partner.

- Mitsubishi Electric Corporation Advisory Report: [URL]
https://www.mitsubishielectric.com/psirt/vulnerability/pdf/2026-005_en.pdf

When using CC-Link IE TSN, in addition to the information above, please refer to the CC-Link IE TSN Security Guidelines published by CLPA to ensure secure system implementation and operation.

- CC-Link IE TSN Security Guidelines (Outline, Detailed Edition): [URL]
<https://www.cc-link.org/en/networktechnology/features/cclinkietsn/security.html>

CLPA will continue to provide information and enhance security measures to support the secure operation of CC-Link IE TSN.