

EXT-IO2

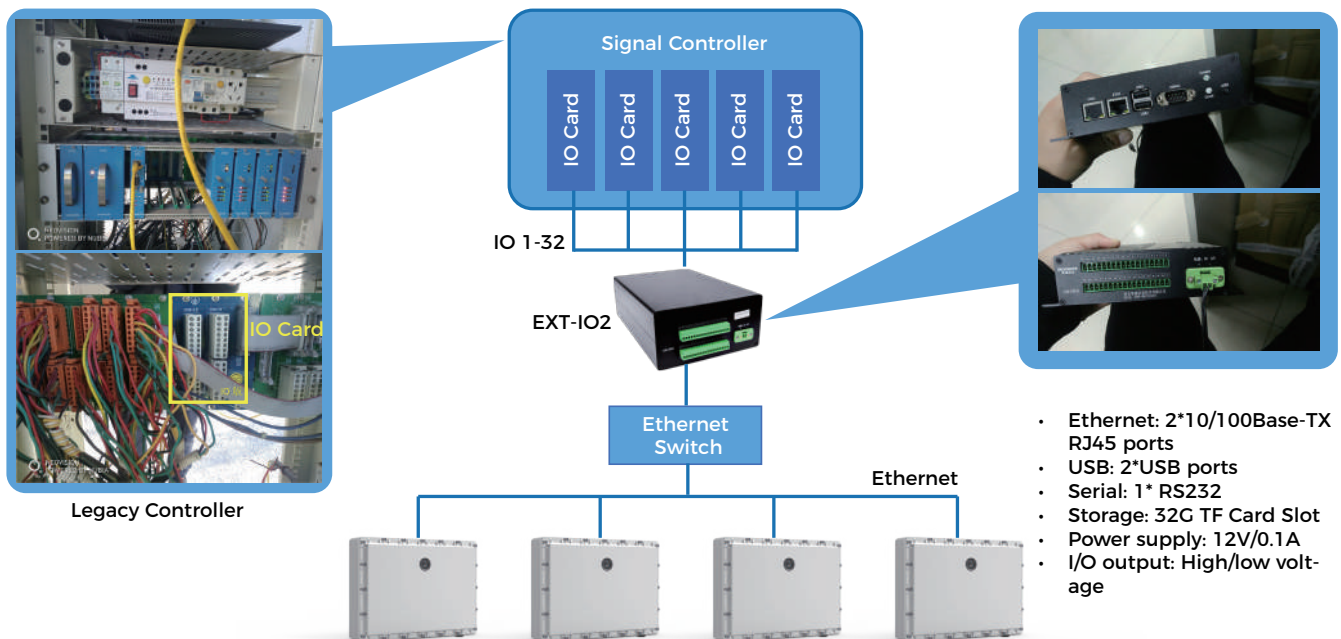
Digital I/O Interface Box for ClairWav Radars



Overview

The EXT-IO2 is a digital I/O interface box designed for ClairWav radar systems, specifically for urban intersection data aggregation and processing. It seamlessly connects platform and traffic signal controller requirements, supporting integration of up to 8 radars. The device converts Ethernet data from radars into traditional IO inputs required by signal controllers, offering flexible support for both 16-channel and 32-channel IO output configurations.

Application



Ordering Information

Model	Description
EXT-IO2-16	Digital I/O Interface Box for ClairWav Radars, 16 I/O outputs
EXT-IO2-32	Digital I/O Interface Box for ClairWav Radars, 32 I/O outputs