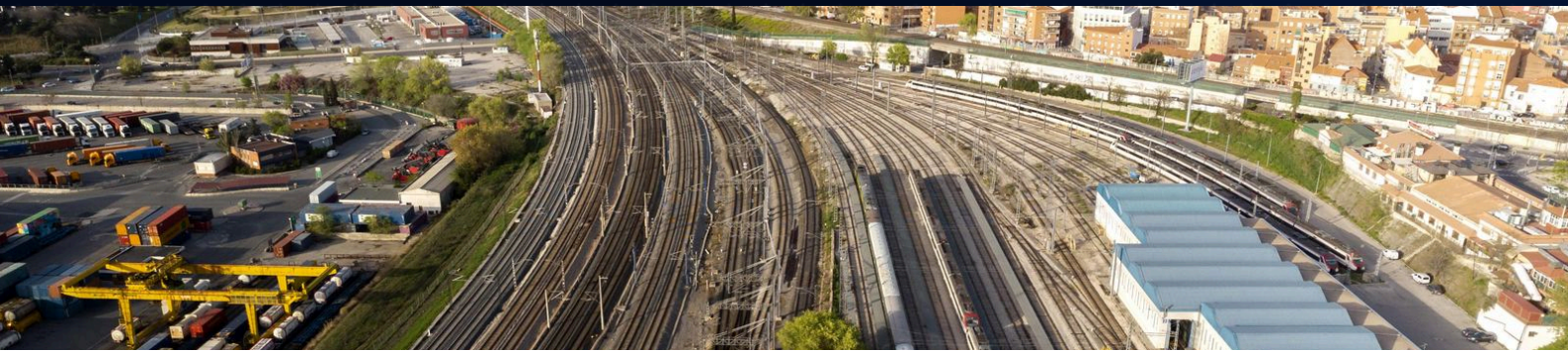


Underground Wi-Fi Node

Compact access point for tunnels and declines, fed over fiber or PoE, with dust-proof housing.

[Configured](#)[Hardware](#)[Networking](#)

KEY FEATURES

Compact access point for tunnels and declines

Fed over fiber or PoE

Dust-proof, vibration-resistant housing

Directional antennas for linear coverage

TYPICAL APPLICATIONS

Underground Wi-Fi for tablets and tags

Tele-remote equipment connectivity

Voice-over-Wi-Fi in tunnels

TECHNICAL HIGHLIGHTS

STANDARD	802.11ax
UPLINK	SFP fiber or Gigabit PoE
HOUSING	IP67
MOUNTING	Rock bolt or cable tray bracket

Indicative specifications, confirmed per project.

INDUSTRIES

[Mining](#)[Rail & transport](#)

Configured: built on an ITTC platform and adapted to each project.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

sales@ittchk.com