

COMPLETE EMBEDDED SYSTEM SOLUTIONS FOR RAIL, TRAFFIC AND TRANSPORT APPLICATIONS



ADLINK is committed to leveraging AI for advancing railway digital transformation, enabling safer, smarter, and more reliable operations.

AVA-7200 Rugged Railway Computers AI-enabled Video Analytics Platforms

Railway efficiency is not bounded by gauge or speed. Rather, AI deployed on railway computing infrastructure, especially at the network edge, has tremendous potential to improve operations and bottom lines. ADLINK's line of EN 50155 compliant AI-enabled platforms offer rail solution providers a high level of flexibility to select the configuration best suited to their use cases, and help them accelerate their railway digital transformation with edge AI.

cPCI System & Peripheral Cards

In mission-critical computing, endurance and reliability are vital. As a committed CompactPCI supplier, ADLINK has a history of innovating and delivering standards-based rugged products for more than a quarter of century. We are a market leader in producing a wide range of commercial off-the-shelf (COTS) CompactPCI platform, which are mix and match, plug and play with more than a dozen CompactPCI data acquisition and add-on cards. ADLINK supports COTS technology and open systems, offering flexible platforms and longevity for extended deployments.

PIDS Passenger Information Display System

ADLINK's Passenger Information Display System PIDS solutions deliver real-time updates on stops, arrival times, service disruptions, and emergency announcements with reliable performance. Our partnership with AUO enables the incorporation of the most advanced display technology with flexible customisation services to ensure exceptional legibility and durability across diverse environments.



For full product
info and datasheet
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Adlink

Adlink's mission is to affect positive change in society and industry by connecting people, places and assets with artificial intelligence; we do this through the delivery of leading edge, robust and reliable hardware and software solutions that d

