

# ADC KRONE enters the mobile infrastructure solutions market

ADC KRONEs wireless solutions are designed specifically to address the challenges associated with distributing and enhancing capacity and coverage in wireless networks. The Digivance product family, the only purely digital RF transport solution available on the market today is designed to provide mobile operators with coverage and capacity enhancement solutions for new and existing networks.

ADC KRONEs presence at this years CeBIT Australia also focuses on FTTx, Enterprise and Connectivity Solutions: implementing Next Generation Networks using copper or fibre and wireless technologies.

## OmniReach Solutions

The OmniReach FTTX solutions are the industrys first infrastructure solutions designed from the ground up to meet the unique requirements of FTTX networks. Designed for operational efficiency and scalability, OmniReach solutions simplify FTTX network installation, maintenance and management from the central office to the outside plant.

## Enterprise Solutions

TrueNet Structured Cabling Solutions are the integrated portfolio of high performance copper and fibre cable, connectivity and cable management products. CopperTen is a key feature of the solution, being the worlds first UTP structured cabling system with the necessary characteristics to enable 10Gbps Ethernet transmission over a full 100 metres. The unique Glide Cable Management system will also be showcased.

## Carrier Connectivity Solutions

ADC KRONEs carrier connectivity solutions meet the shifting market needs for space efficiency. The cross-connection solutions encourage seamless expansion adding incremental value with increased bandwidth. Key feature products will include the Digital System Cross-connect (DSX), which manages all rerouting, terminating and maintenance functions from a centralised location. Another key feature will be the Automated Digital X-change (ADX) used to convert optical signals to copper drops for Wireless networks.

Visit ADC KRONEs stand in Hall 2, stand A15.