

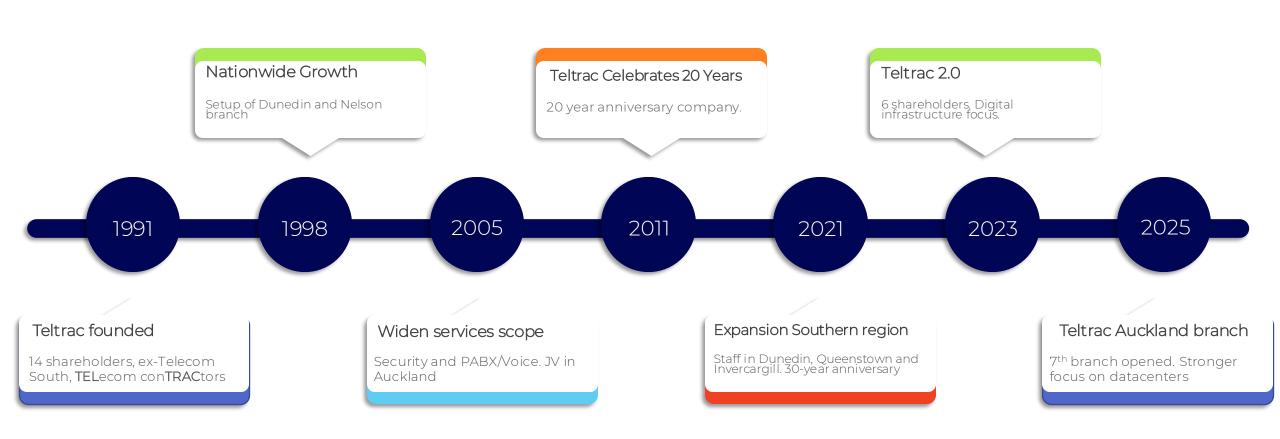
Why Teltrac.

- At Teltrac we are passionate about solving technology challenges for you.
- Understanding your requirements and then applying our indepth knowledge across our technology and service portfolios, that's what it is about for us.
- Our dedicated and customer focused internal support team backs up our industry leading design, consultancy and project management.
- Our highly trained and talented technical expertise implement 'fit for purpose' technology and service solutions.
- We aim at delivering prompt and professional service and support that exceeds your expectations.
- We provide a single point of contact to you for the whole of New Zealand.





The History.





Our Network.

Branches

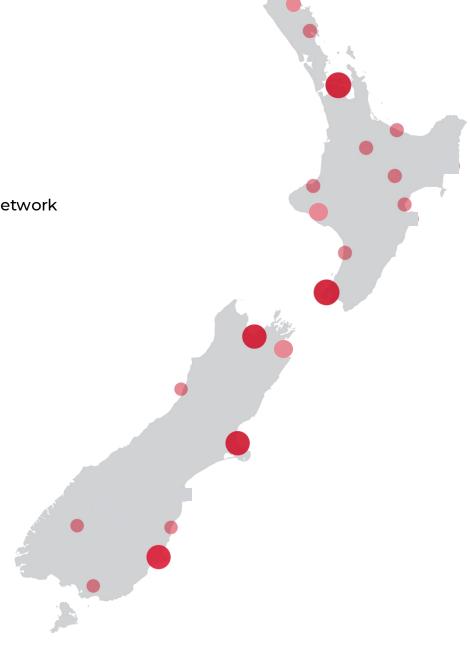
- Christchurch (HQ)
- Auckland
- Wellington
- Blenheim
- Nelson
- Dunedin
- Queenstown
- Invercargill

North Island network

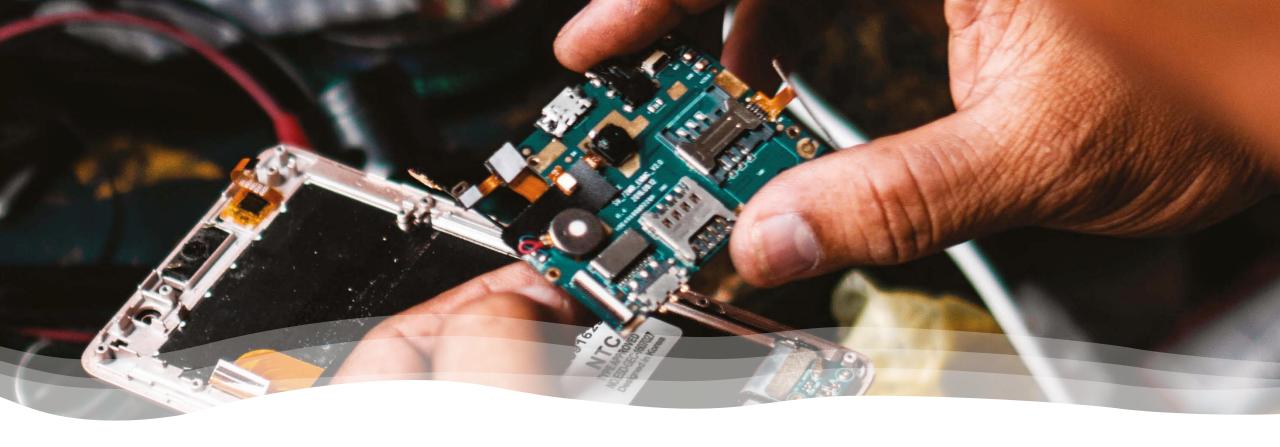
- Palmerston North
- Napier
- New Plymouth
- Rotorua
- Tauranga
- Whangarei
- Kaitaia
- Hamilton
- Tauranga
- Hawera

South Island network

- Greymouth
- Hokitika
- Oamaru







Our Capabilities.

- 3D Imaging
- Access Control
- Audio Visual
- Building Automation
- CCTV
- Digital Signage
- Data Centres
- Fibre Systems
- GPON Fibre

- IP Telephony
- Intercoms
- Managed Solutions
- Project Management
- Security
- Service and Support
- Remote Hands
- Structured Cabling Systems
- Wireless Implementation





Sustainability.

- Teltrac is committed to working sustainably where possible. This includes travel carbon credits, utilising a paperless job management system, using compostable café and catering supplies and the environmental recycling of electronic equipment with Remarklt and e-Cycle.
- When working on any job, we ensure that the environmental recycling of electronic equipment and other recyclable items such as cardboard and data cabling is completed where possible. This starts with our design services to ensure we accurately measure installed infrastructure to result in minimised waste.
- Every job is allocated a Project Manager; their responsibility is to ensure we're minimising waste and environmental impact along with using technology to minimise paper waste. Any excess wastage is recycled in the appropriate manner either on site, at our premises, or through our third party recycling partners Remarkit and e-Cycle.



Health & Safety.

+IMPAC PREQUAL

Prequal is an independent health and safety assessor that looks at a company's health and safety policies and procedures as well as how these are implemented in the field over previous years. A score is then given in the form of a star rating.

Companies that use this standard include:

















Partners.

Teltrac are proud to be partners with strategic manufacturers across our capabilities.

Teltrac are one of New Zealand's only Commscope Elite Partners and the only ImVision AIM Partner in New Zealand.

Teltrac also has strong Panduit and Corning skills.

Teltrac specialises in Audio Visual and security.



























QUEENSTOWN COUNTRY CLUB.

What We Did

- Access Control
- CCTV

The Queenstown Country Club Clubhouse entered into the designer's Institute of NZ 'Best' awards in the spatial category by Warren & Mahoney, receiving a silver award. Teltrac was part of the team delivering this amazing building.



ASB WYNYARD QUARTER, AUCKLAND.

- · Installation of additional cabling
- Relocate cabling as required
- Relocate TV call boards as required.
- Patch and audit comms rooms as required



PENSKE CHRISTCHURCH.

- Data Cabling
- Installation of Yamaha Music Cast Box and two 16ohm speakers over two channels, and utilised the existing network to connect to the current system, to provide ambient music in the showroom.





TESLA AUCKLAND.

- Panduit Cat6 Structured Cabling solution for Communications, Security Cameras and AV
- Installation of Client supplied Aps
- Moved Tesla onto the Gallagher Security system, and installed as required as base build was Gallagher
- Audio system



APPLE OFFICE, AUCKLAND.

- Panduit Cat6a Structured Cabling installation for Communications, Security Cameras and AV
- Panduit Os2 Fibre Cable Installation for Riser demark connections and between Main server racks.
- Panduit OM4 Fibre cable installation between main server racks.
- Fusion Splicing
- Installation of 25 Pair to riser demarks
- Installation of Apple supplied Cisco AP's, some AP's having external aerials for Meeting rooms where they were not to be seen.
- Patching of Apple switch out to required outlets with differing Vlans
- Installation of BNR Server Cabinets (unable to acquire enough APC cabinets for the require timeframe of the project)
- · Installation of Apple supplied iPads for Room booking.





- Structured Cabling
- Access Control
- · CCTV,
- Speaker Cabling
- Intercom (office to inward Goods)
- People Counter Camera's on entrances



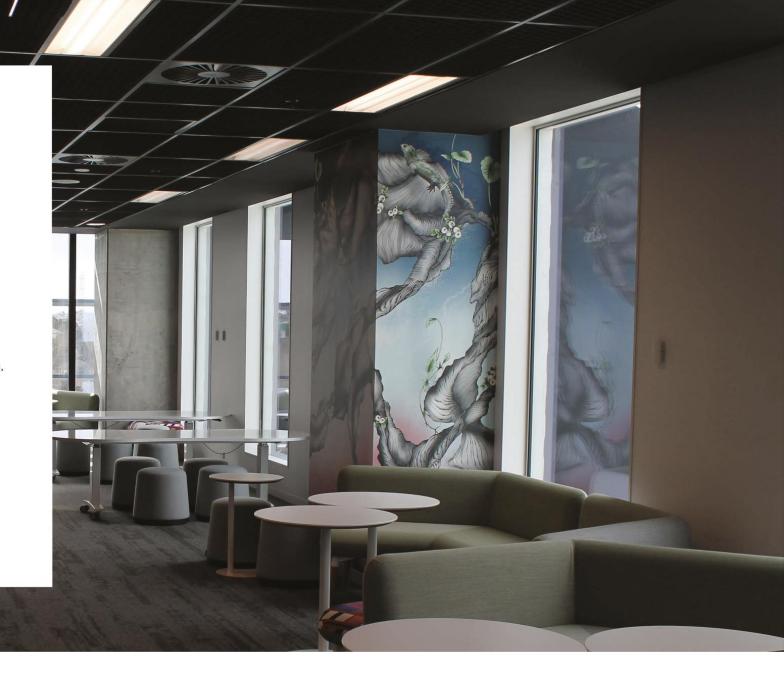
CHRISTCHURCH INTERNATIONAL AIRPORT.

- Supply and installation of Structured Cabling Solutions.
- Fibre design and installation in CIAL Sub Divisions
- Dedicated Project manager on site 2.5 days a week
- · Liaison with Contractors on CIAL's behalf
- Site-wide Intercom System
- Future Planning sessions for network design
- Maintenance Contract



ANZ SYLVIA PARK, AUCKLAND.

- Systimax Cat6a iPatch Structured cabling installation for communication cabling, security cameras and monitors.
- Included underfloor and above ceiling CP's to work within the fire zones.
- Systimax Om4 Fibre Structured Cabling for MCR and DCR diverse links.
- Fusion Splicing
- Imvision X Controllers
- Rittal 45ru Server Cabinets in both MCR and DCR Comms Rooms
- QSC Audio solution. L4-L9 Lift lobby speakers, L7 4x zoned audio. L7 main controller, L7 Lunch room zone wall control with user input.



ANZ NEWMARKET AUCKLAND.

- Systimax Cat6 iPatch Structured cabling installation for Communication cabling and security Cameras and monitors
- Branch audio installation dual zoned comprising of JBL 100V amplifier and Kramer sealed speakers. Repurposed ANZ Nuc to stream music to play inside the branch.
- AV Installation of 1x 12 screen LG video wall, 2x LG 98" screens, 2x LG 75" screens and 1x 49" screen
- AV Installation of Brightsign players to each Screen. Hdmi cabling to the 2x 75" screens for user input for staff training.
- · Installation of ANZ Aruba AP's onto the ceiling
- Relocation and setup of ANZ I.T.
- Patching of ANZ switch out to required outlets with differing Vlans



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