



INTELECA

IT BUSINESS SOLUTIONS



IT Infrastructure Solutions

Are you facing the challenge of upgrading or supplementing your current IT framework, relocating your offices, or constructing an entirely new infrastructure? If you are, then you are facing a process that is as complex as the infrastructure itself.

We have designed our IT Infrastructure Solutions to help you navigate the process. Whether it's procuring hardware based upon your manufacturer preferences, configuring and deploying hardware to meet your specifications, or providing user acceptance testing (UAT) before deployment, we can meet your needs.

Our IT Infrastructure Solutions include:

1. Hardware Procurement

In most instances, the hardware itself is the primary objective. Ensuring we procure the right hardware is crucial as it must be aligned to meet your business requirements. Your infrastructure must also be flexible, so as your needs evolve your infrastructure will support new initiatives and ongoing growth.

At Intelca, we pride ourselves not only on our flexibility to deliver equipment from many different manufacturers, but also our ability to acquire hardware based entirely on your brand preference—all while ensuring the best price and most reliable solution that will fit both your budget and your needs.

2. Hardware Configuration

The correct hardware configuration is key as this will ensure that all business applications run smoothly. That said, a large gap exists between opening a box and having the hardware inside work as planned. Therefore, our team will configure the hardware—from installing custom images, to tailoring factory settings to your specific IT needs, to labeling devices—saving your company time and increasing your productivity.

3. Hardware Installation

Installation is a time-consuming—even frustrating—endeavor, taking time away from more pressing IT projects. Our IT Infrastructure Solutions team consists of engineers, developers and product specialists who use proven methodology to complete the process, ensuring you experience a trouble-free installation.

4. Structured Cable

The variety of applications for structured cable are increasing exponentially as each year passes, regardless of infrastructure type. Many challenges exist for IT and facilities managers such as the IoT (Internet of Things), server applications, and advancements in POE (Power-Over-Ethernet), and Wi-Fi. Our IT Infrastructure Solutions team includes structured cable experts who can help install and test before any solution goes live—mitigating risk both now and in the future.