

RONCHO ENERGY

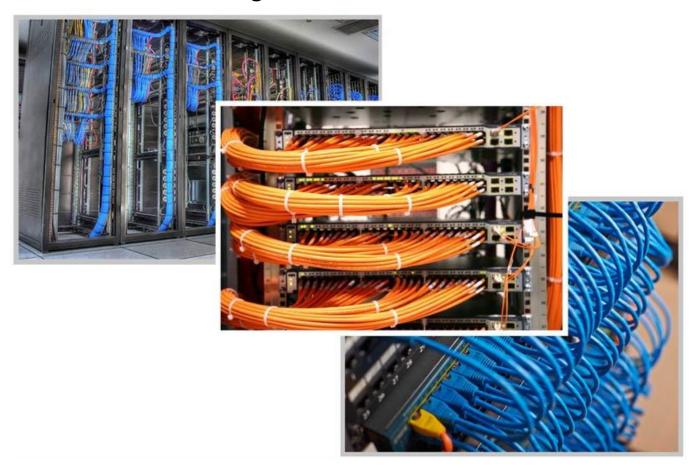
ICT Solutions



ICT Solutions

Technology at Work

Structured Networking Solutions



Contact Us to discuss your Networking projects



Server Architecture Design | Management | Maintenance



Contact Us to discuss your server management projects





Computing Hardware



Contact Us to discuss your Home & Office Computing requirements





Computing Hardware powered by Compulab



Fitlet mini PC – Fanless Computer for Compact & Industrial Applications





fitlet is a fanless mini PC with high performance, excellent graphics, up to 4 LAN ports and 5 year warranty. filtet is among the smallest PCs available and packs more features than any similar PC.







Fitlet2 PC – Fanless Computer for Compact & Industrial Applications





fitlet2 is based on quad-core Apollo-Lake Atom with up to 16 GB RAM.

It provides performance that not long ago required a Core CPU that could not be fitted in such a small passively-cooled footprint due to higher power consumption.









FitPC 4 – Fanless Computer for Compact & Industrial Applications



- ✓ AMD "Jaguar" Quad-core 2
- ✓ Dual HDMI, dual Gbit Ethernet
- ✓ Linux or Windows 7
- ✓ Fanless, ruggedized, all aluminum miniature casing
- ✓ 3 year warranty

fit-PC4 is based on AMD Embedded G-series system-on-chip with 64-bit quad-core CPU and AMD radeon HD GPU. Rich functionality, connectivity and modularity, low power consumption and silent operation made the fit-PC4 stand out.





Computing Hardware powered by



Airtop – Natural Airflow Desktop for Everyday use



Airtop is a small and silent high performance desktop PC.

Zero fans, Zero noise, Zero Maintenance.

- 7 4K displays
- ✓ 6 Gbit Ethernet ports & internal storage devices
- 5 year warranty
- ✓ 4 Hard disks
- ✓ 3 serial ports & extension cards
- ✓ 2 Gbit Ethernet ports, 2 SIM cards, 2 power supplies – main and backup
- 1 graphics card.

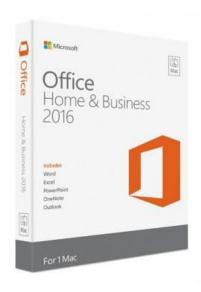






Our other solutions include:

- **Computing Software**
 - Operating systems
 - **Essential Applications**







We also design and maintain custom-made Applications (IN-HOUSE)

Contact Us to discuss your Software requirements







Building/Facility Control

CCTV Solutions powered by **HIKVISION**° and (19)





Call Us to discuss your CCTV project



Building/Facility Control







• Investing in the right technology is central to the protection of your employees, site visitors and ultimately the success of your company. While you naturally want your business premises to be as open and welcoming as possible – as well as making it easy for staff and visitors to move around the building – you need to ensure maximum protection against unauthorized intruders.

Comprehensive access control offer



Flexible solutions for any project



Contact Us to discuss your project



Building/Facility Control

PAGA (Public Address & General Alarm) Systems by





High-quality public address and voice evacuation systems are essential for dealing with security and safety challenges.

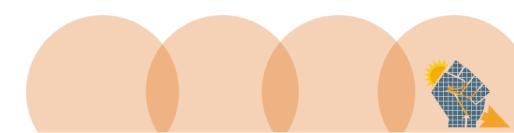
To be truly effective, a public address and emergency sound system must deliver exceptional performance and reliability. Roncho Energy provides PAGA solutions for major transportation terminals, houses of worship, public buildings, office buildings, schools and shopping malls in Nigeria.

Contact Us to discuss your PAGA project





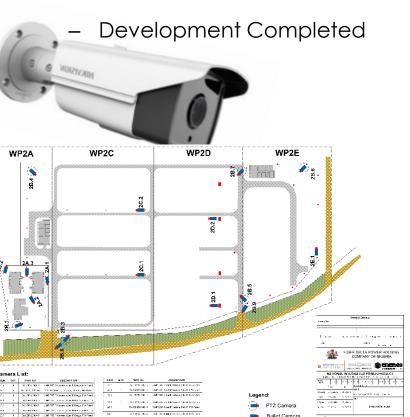
ICT Project Portfolio



ICT Project Portfolio

 Case Study: Development of CCTV solution for a Power Transmission facility at remote location.

Project Development













ICT Portfolio



- Case Study: CCTV solution for Secondary School at urban location.
 - Project Development | System Integration | O&M (On-going)
 - Implementation Completed/ O&M On-going







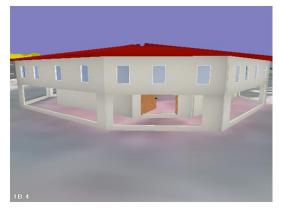




ICT Portfolio

- 7
- Case Study: CCTV solution for perimeter surveillance of Secondary School at peri-urban location.
 - Project Development | System Integration (On-going) | O&M
 - Development Completed / Implementation On-going



















Thank You

For any inquiries, contact: info@ronchoenergy.com +234 803 735 7252

