

Lantech™

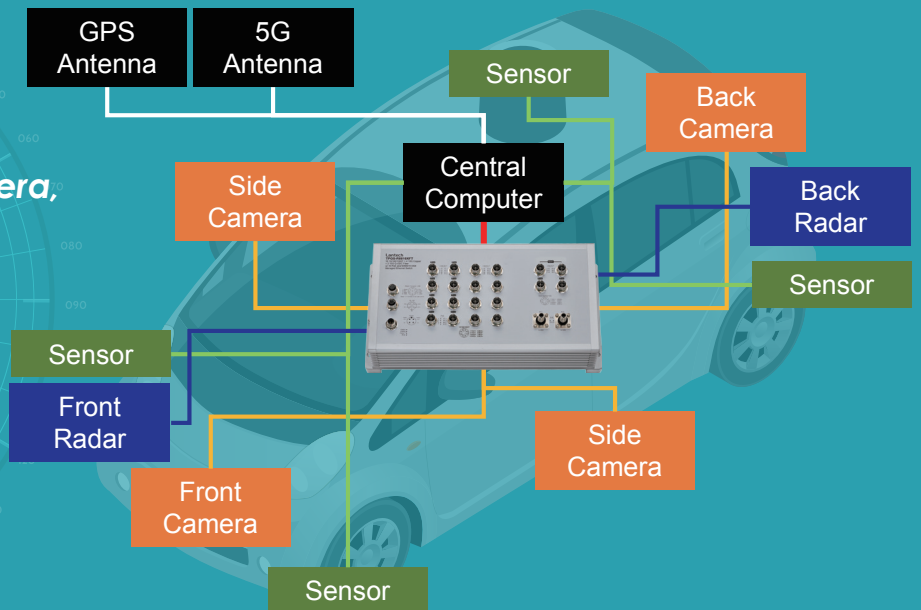
10G Ethernet Switches

for Autonomous Car Applications



Photo: smoothgroover22@flickr.com

"Data transmission between 4K/8K camera, 360 degree camera, sensor, radar, GPS and inertial measurement units"



Lantech EN50155 10G Uplinks Managed Ethernet Switches



- 💧 IP54/21-rated Aluminum Housing
- ⚡ Dual 12VDC Isolated Input w/PoE 60W Budget
- 🛡️ L2 or L3 Lite Management
- 🚂 EN 50155: 2017 / EN 45545-2 Certified
- ⚡ Wide Voltage 16.8~137.5VDC Isolated Input w/ PoE 80W Budget
- 🌡️ Built-in Environmental Monitoring

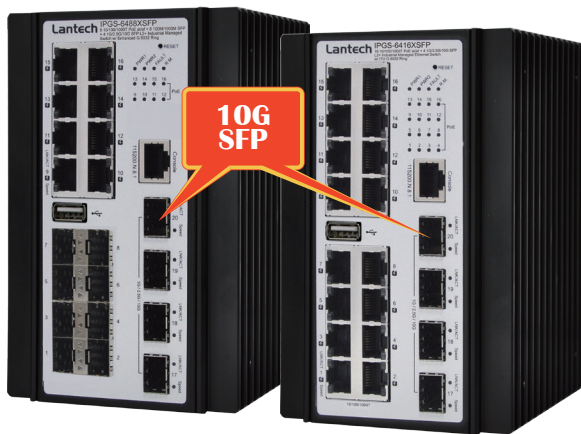


See more EN50155 10G Ethernet Switches



<https://www.lantech.com.tw/global/eng/en50155-10G.html>

Lantech DIN-Rail 10G Uplinks Managed Ethernet Switches



See more DIN-Rail 10G Ethernet Switches

<https://www.lantech.com.tw/global/eng/industrial-10G.html>

- 🚗 4 x 10G Uplinks Fiber or Copper*
- ⚙️ Optional L3/L3 lite Capacity
- 🔌 USB Port for Backup and Configuration
- 🚗 Built-in Power Converter (12VDC input / 24VDC input)
- ⚡ Feed 30W Power – 802.3at Standard (PoE models)
- 🖨️ Configurable Power Budget (240W@48V; 120W@24V; 80W@12V)
- 📅 PoE Detection and Scheduling
- 🌡️ Built-in Environmental Monitoring
- 🛡️ Wide range operation temperature: -40~75°C/-40~167°F
- 🌀 Fan-less design



*10G copper SFP: only used from 18V~57VDC power input, maximum two ports

