

Jola DaaS (Device as a Service)

The following hardware is available on a Device as a Service rental model:

- Robustel routers
- Teltonika routers
- TP-Link routers
- Grandstream ATAs
- Grandstream ISDN-TAs

The Benefits of DaaS

- Turns CapEx into OpEx. Makes selling easier, particularly on larger deals
- Provide OpEx solutions which include DaaS CPE
- Advanced replacement with free returns. In the unlikely event a device develops a fault, a replacement is dispatched immediately and returning the original is made easy and free of charge
- Option to upgrade: this can be particularly useful when newer technologies like LTE+ or 5G become available locally or a site expands and needs an ATA with more ports
- DaaS is available with multiple minimum contract term options

The Benefits of Jola CPE

- A managed service: Jola routers auto-configure and custom configurations are also available. ATAs and ISDN-TAs are managed via a Jola portal and are also auto-configured
- Advanced features for roaming SIMs
- 5G routers available

Hardware Options



Device	Specification	Benefits	Use Cases
Robustel/Teltonika routers	Multiple models including single SIM/dual SIM & 4G/5G	• DaaS rental or purchase • Automatic provisioning and in-life management	Common applications include: • Lift line solutions • Care homes • Retail sites • Remote monitoring
TP-Link router	4G WAN, wired WAN, 1 FXS port	• DaaS rental • 'Single box solution' (inbuilt ATA) • Automatic provisioning and in-life management • Designed to support SIP Overlay service with MultiNet SIP unlimited tariff	• Business or domestic PSTN single line replacement
Grandstream ATA (Analogue Telephone Adapter)	Multiple models available with different numbers of ports (1, 2, 4, 8, 16, 32 & 48 port options)	• DaaS rental or purchase • Automatic provisioning and in-life management	• Single or multi-room deployments • Lift line solutions • Care homes

Contact Us

For further information
 Call us on 0115 822 5000
 email sales@jola.co.uk
 or visit www.jola.co.uk