

Port Forwarding

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Port Forwarding is the process of redirecting data packets to another destination. In Teltonika-Networks devices this is a feature of the iptables firewall, NAT table, PREROUTING chain. When a packet matches a port forwarding rule, the destination and/or port values are changed in the packet header.



This allows for access to multiple devices in a network over one device.



Most Teltonika-Networks devices have the port forwarding feature. Configuration is described in the user manual Firewall page for each device.

RUT Routers

- [RUT230](#)
- [RUT240](#)
- [RUT850](#)
- [RUT900](#)
- [RUT950](#)
- [RUT955](#)

RUTX Routers

- [RUTX08](#)
- [RUTX09](#)
- [RUTX10](#)
- [RUTX11](#)
- [RUTX12](#)
- [RUTXR1](#)

TRB Gateways

- [TRB140](#)
- [TRB141](#)
- [TRB142](#)
- [TRB145](#)
- [TRB245](#)
- [TRB255](#)