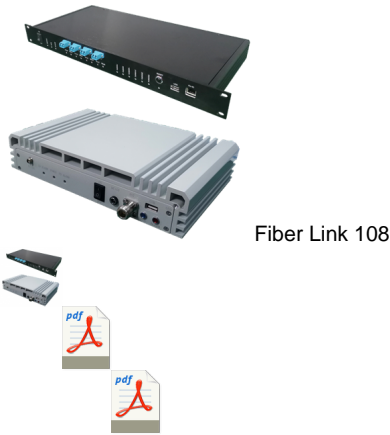


Fiber Link-108



3500 MHz TDD Fiber Optic Repeater Single Band (23dBm)

?: ????
1-2 months

[?????????](#)

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- Ø ??????IP65????????????????
- Ø Tx/Rx ????????????????????
- Ø ????????????????
- Ø ??5G??TDD????????????5G????????????????
- Ø ??MU?????8?RU????????????MU?RU????????????
- Ø USB/RJ45????????????IP?NMS??
- Ø Aluminum-alloy casing with IP65 protection has high resistance to dust, water and corrosion.
- Ø Tx/Rx control and alarm messages can be transmitted via one fiber optic cable.
- Ø Stable and improved signal transmission quality.
- Ø Built-in 5G Dynamic TDD Sync Detection Module, automatic completion of 5G wireless network cell search and wireless signaling processing.
- Ø One MU can support up to 8 RUs to maximize utilization of fiber optic cable (A star topology is supported between MU and RUs).

- Ø USB/RJ45 port provides a link to a notebook for local supervision or IP Based NMS (Network Management System) that can remotely supervise repeater's working status and download operational parameters to the repeater via Ethernet.