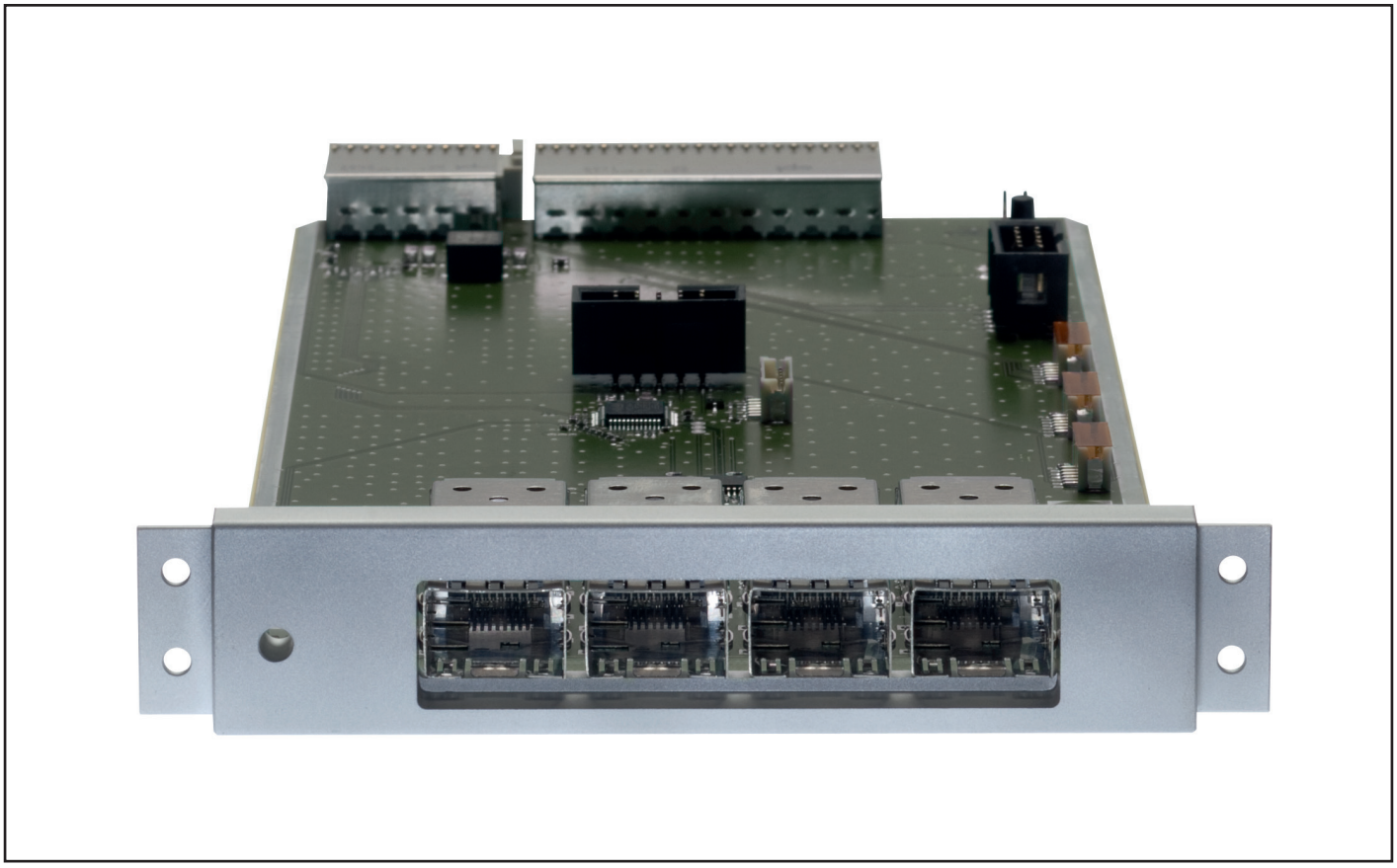
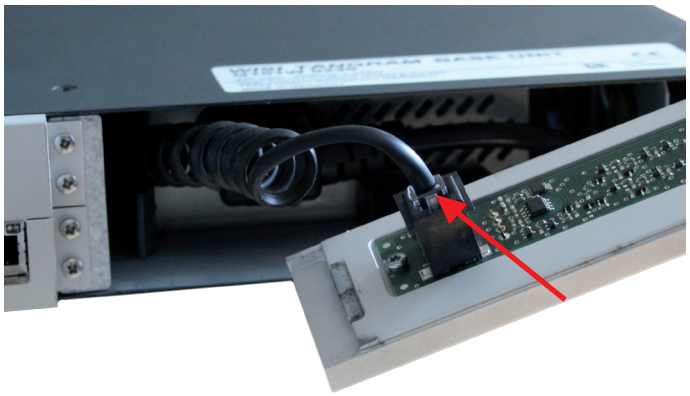
GT 12 W Tangram Switch extension module with 4 SFP slots



1. Mounting of the GT 12 W module

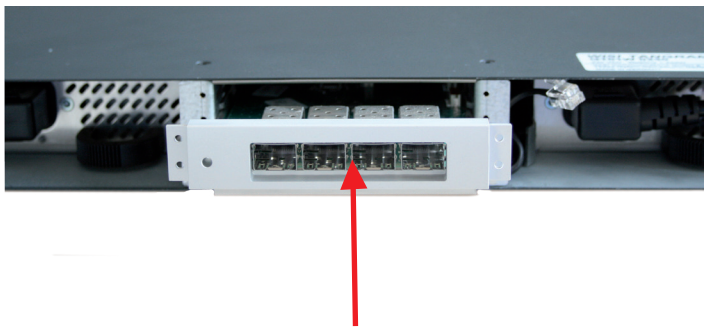
1) Remove the right and the left part of the front panel by pulling at the side of either panel.

2) Disconnect the cable at the backside of the right front panel.



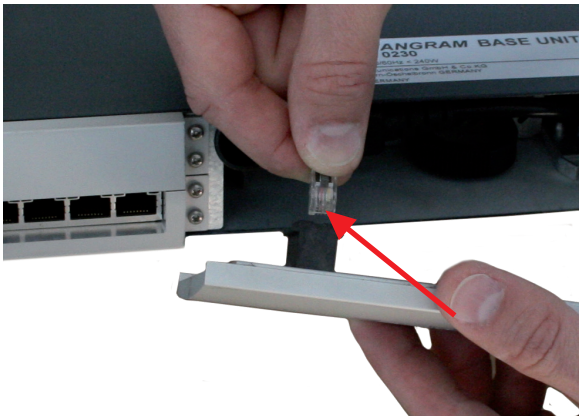
3) Remove the screws at both sides of the upper front cover.

4) Insert the GT 12 W module into the empty slot.

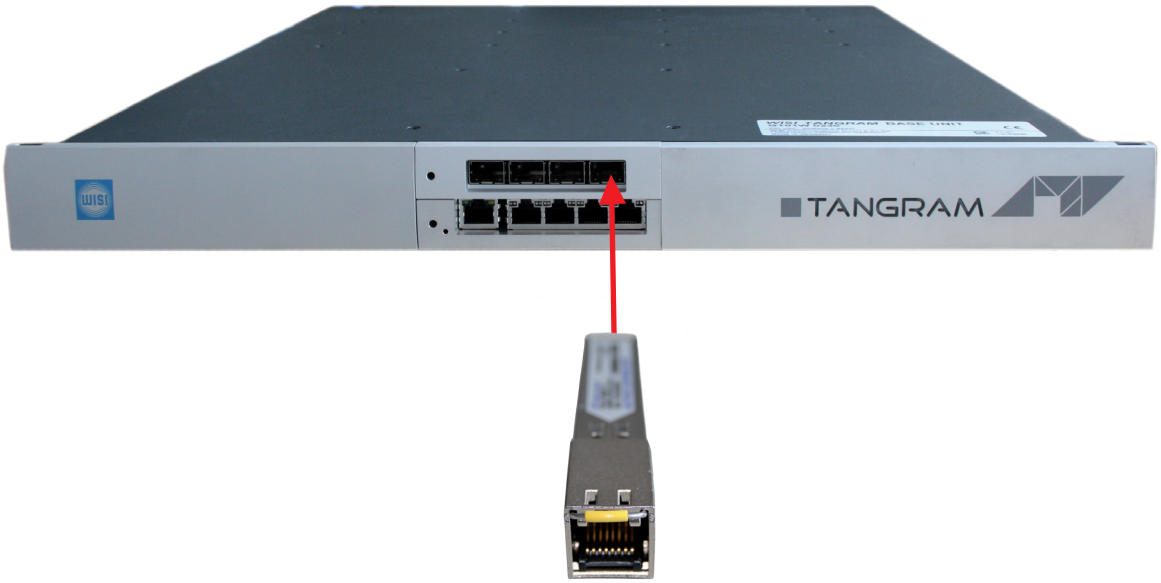


1. Mounting of the GT 12 W module

5) Fix the GT-module with the previously removed screws.
Reconnect the cable and reapply the front panels.



6) Insert the SFP modules into the slots, e.g. WISI OSFP 01



2. Technical data

Streaming Interface	
Data format	Unicast/Multicast SPTS/MPTS
Encapsulation	MPEG-TS over UDP/RTP
Protocol	Internet Protocol
Connectors	SFP cage
Standard	depends on SFP used
Bitrate	up to 1000 Mbps
General	
Housing	
Type	PCB
Size	220 x 100 mm
Connectors	
Backplane	110 pin, Harting Type B22 55 pin, Harting Type C
Transport Stream	4x SFP cage
Operating conditions	
Operating temperature range	0°C to +55°C
Storage temperature range	-25°C to +75°C
Humidity non condensing	< 95%

3. Support and further information

For further information and help, please contact our support organisations:

E-mail: support_headend@wisi.de
Telephone: +49 (0)7233 / 66-621

User manual and installation guide
The user manual and the installation guide is available at the Website www.wisi.de.

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