

This is a kind fiber online optic power test/monitor system and fiber end ports collected system and fiber routing management system and network security alarm system, when network was be accidental or malicious damage, change, leakage...to ensure the continuous and reliable operation of the system, network services without interruption measures.



Device Image	Device Name	Device Name	Customer	IP Address	Optical Power Coefficient	Alarm Upper Limit	Alarm Lower Limit	Nominal Value	Warning Threshold	Calibration Value
	OSIP001	141DBB30		192.168.0.180	1	0	-30	72	5	3

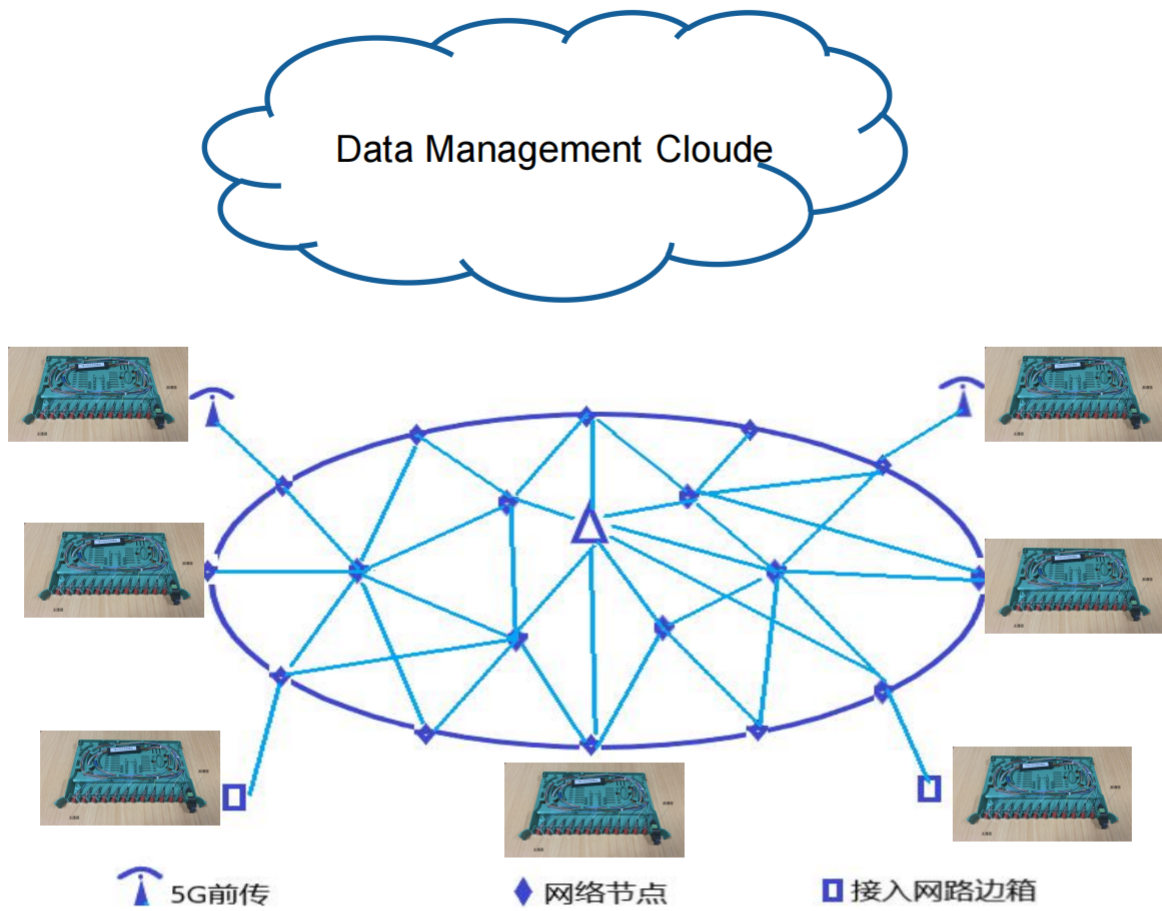
  

ODF Name	ODF Port	Acquisition Card	Channel	Optical Power (dBm)	Optical Encoding	Status	Reported Time
ODFN01	ODF062	0	Uplink Optical Channel 01	-86		Alarm	2024-08-01 17:00:17
ODFN01	ODF064	0	Uplink Optical Channel 02	-91		Alarm	2024-08-01 17:00:17
ODFN01	ODF066	0	Uplink Optical Channel 03	-21		Normal	2024-08-01 17:00:17
ODFN01	JDF068	0	Uplink Optical Channel 04	-93		Alarm	2024-08-01 17:00:17
ODFN01	ODF070	0	Uplink Optical Channel 05	-87		Alarm	2024-08-01 17:00:18
ODFN01	ODF072	0	Uplink Optical Channel 06	-92		Alarm	2024-08-01 17:00:18
ODFN01	ODF051	0	Uplink Optical Channel 07	-61		Alarm	2024-08-01 17:00:15
ODFN01	ODF053	0	Uplink Optical Channel 08	-88		Alarm	2024-08-01 17:00:15
ODFN01	ODF055	0	Uplink Optical Channel 09	-88		Alarm	2024-08-01 17:00:15
ODFN01	ODF052	0	Uplink Optical Channel 10	-92		Alarm	2024-08-01 17:00:16
ODFN01	ODF054	0	Uplink Optical Channel 11	-92		Alarm	2024-08-01 17:00:16
ODFN01	ODF074	0	Uplink Optical Channel 12	-62		Alarm	2024-08-01 17:00:16

## APPLICATION

- Fiber in-line power sense and monitor
- Fiber route way management
- Fiber power changed and case alarm
- Cable end-port management
- Data cloude management all network
- Intelligence fiber transmission network

● Fiber End-port and Route way In-line monitor



● About our monitor system

