



- Clean Connections, Reliable Networks -

Automated Optical Connector Cleaner



1

Simple One-Step Operation

Cleaning is completed simply by inserting the connector. This simplifies the workflow and significantly reduces human error and variability.



2

Reliable Cleaning for Multi-fiber

Built on NTT-AT's leading connector cleaning expertise, CLETOP station can clean in both dry and wet mode.

It delivers higher cleaning yield than manual cleaning, especially for multi-fiber connectors such as MPO types.

3

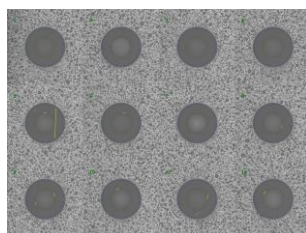
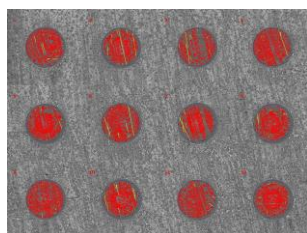
Replacement Cartridge

The CLETOP Station has been designed to use a standard CLETOP-S replacement cartridge (P/N: 14110710)



Reliable MPO Cleaning in a Single Operation

CleTOP Station is designed to support precise alignment and consistent cleaning, helping improve cleaning quality for MPO connectors compared with typical handheld cleaning methods.



Product Specifications

Product	CLETOP Station	
Model	ATC-CL-ST1	
Size [mm]	88(W) x 225(L) x 143(H)	
Weight [g]	1,200	
Power Supply [V]	100-240	
Cleaning Mode	NORMAL/HARD	
	DRY/WET	
Compatible Connectors	Connector: LC, LC Duplex, SC, MPO (w/o pins) Ferrule: 1.25mm, 2.5mm, MT *Both PC/APC are supported	
Replaceable	CLETOP-S Replacement Cartridge White, 6pcs/set (Part No. 14110710)	
SET Components	CLETOP Station Main Unit / Replacement Cartridge (1pc) / Power Cable / AC Adapter / Attachment (9 types) / Plug Adapters	



Cleaning Cycles (per Cartridge, Reference)

	DRY / Normal	DRY / Hard	WET / Normal	WET / Hard
1.25mm Ferrule, LC, LC-Duplex	2,400	1,200	400	300
2.5mm Ferrule, SC	1,200	600	350	250
MT Ferrule, MPO (w/o pins)	600	300	300	200

*Non-Guaranteed Reference Value unit: [times]

The company names and product names in this document are trademarks or registered trademarks of each companies.

Please understand that the contents recorded herein may be subject to change without notification.

20260826

For more information,
please contact

<https://keytech.ntt-at.com/en/optic1/cleTOP-station.html>



NTT ADVANCED TECHNOLOGY CORPORATION