

**Introducing easy push optical connector cleaner compatible with SMPTE standards for Broadcast cameras.**

**Optical Connector Cleaner for Broadcast Cameras**

## **NEOCLEAN-EZv**

It cleans the  $\phi 2$ -mm optical connector in the hybrid electrical and fiber-optic connector for the broadcast cameras. It is compact size and easy to carry, it does not choose the work place.



### **One-push “Skill less” Operation**

The ultrafine fibers remove contaminants of the Optical connector end face, without scratching, by a simple push operation.

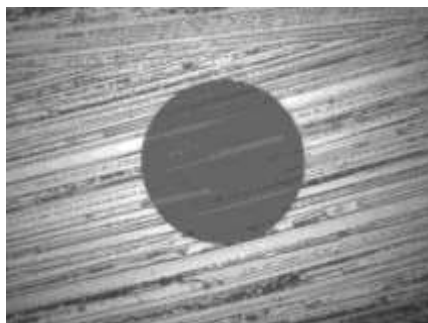
### **Compact Design**

While enabling over 400 cleaning times, a compact design provides an excellent workability and portability.

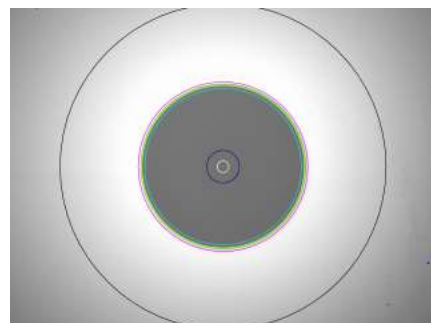
### **Compatible for plug and socket**

Socket can be cleaned with attached Cap, and plug can be cleaned without Cap.

### **Cleaning performance**



Before cleaning



After cleaning

## ■ Specification

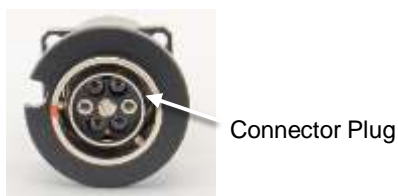
Product (Model)	NEOCLEAN-EZv (ATC-NE-EZv)
Compatible Connector	φ2.0-mm ferrule connector for broadcast cameras*
Compatible End face	PC, APC
Number of use	More than 400 times
Length [mm]	109 mm (with cap: 121 mm)

\* LEMO: SMPTE 304M connector  
TAJIMI: OPS, OPC series  
CANARE: OC series, FC series  
etc.

## ■ Method of use (ex: SMPTE 304M connector)

### ● Cleaning Optical Connector Ferrule End Face Inside an Plug

- ① Remove the attachment and insert the guide straight into the sleeve of the plug.

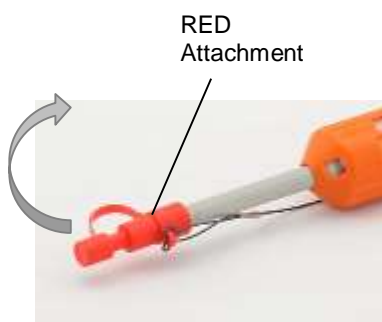


- ② Push in the slider. The cleaning is completed when the push action stops.



### ● Cleaning an Optical Connector Socket

- ① Remove the cap.



- ② Insert the attachment onto the optical ferrule in the socket. And, push in the slider. The cleaning is completed when the push action stops.



For more information

[http://www.ntt-at.com/product/optical\\_cleaner/](http://www.ntt-at.com/product/optical_cleaner/)



NTT Advanced Technology Corporation

Optical Products Business Unit  
NTT Musashino R&D center, 3-9-11 Midori-cho,  
Musashino-Shi, Tokyo, 180-0012, Japan

201806B