

Fiberscope for Safe and Secure Lacrimal Surgery

RUIDO Fiberscope allows observation of the whole lacrimal duct, which was impossible with the conventional devices.

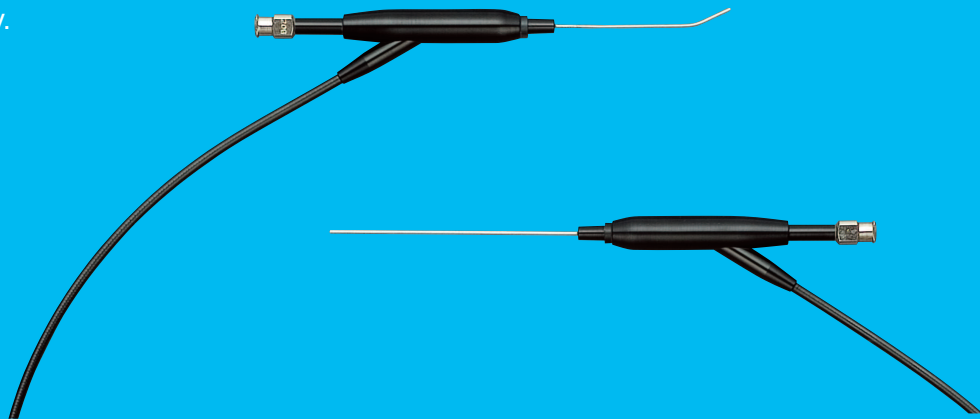
Location and condition of the obstructive lesion can be examined before lacrimal probing.

Examination with RUIDO Fiberscope before and after lacrimal intubation improves effectiveness and safety of the operation.

Its inner channel enables direct irrigation of the lacrimal duct at the endoscopic surgery.

Lacrimal Ductoscope

RUIDO RUIDO Fiberscope



Specifications

Type	Tip Shape	Outer Diameter (maximum)	Working Length	Channel Diameter	Overall Length	Field of View
MT3	Bent	0.7mm (1.0mm)	50mm	0.3mm	2,800mm	60°
MD10		0.9mm (1.2mm)				

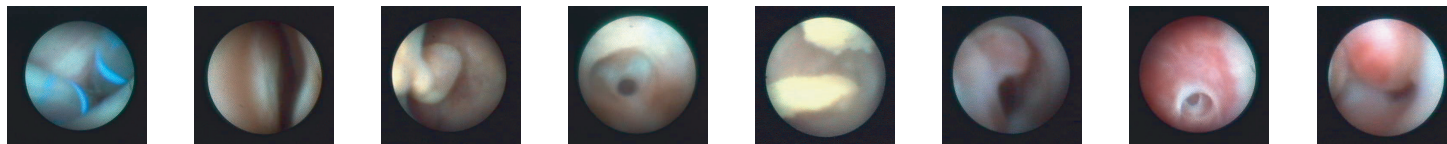
* EOG sterilizable

* Specifications are subject to change without notice.

■ Product Name : RUIDO Fiberscope

■ Regulatory Approval Number of Japan : 21400BZZ00022000

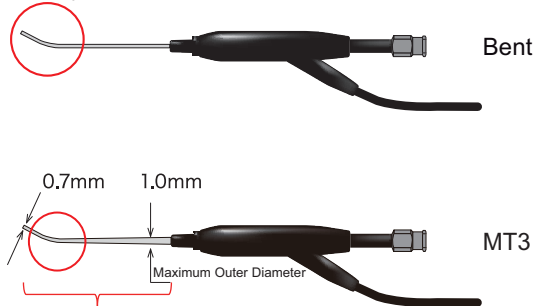
Images



Photographed by Dr. T. Suzuki, Suzuki Eye Clinic

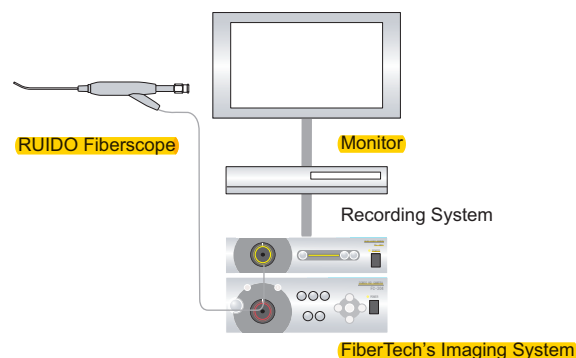
Shape of Insertion Portion

JP Patent No. 4124423



This portion is tapered (Patent pending)

Components of Endoscope System



Manufactured by:

FiberTech Co., Ltd.

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*Regulatory clearance pending outside Japan. Not for sale or general use.
Reference information for distributor only.