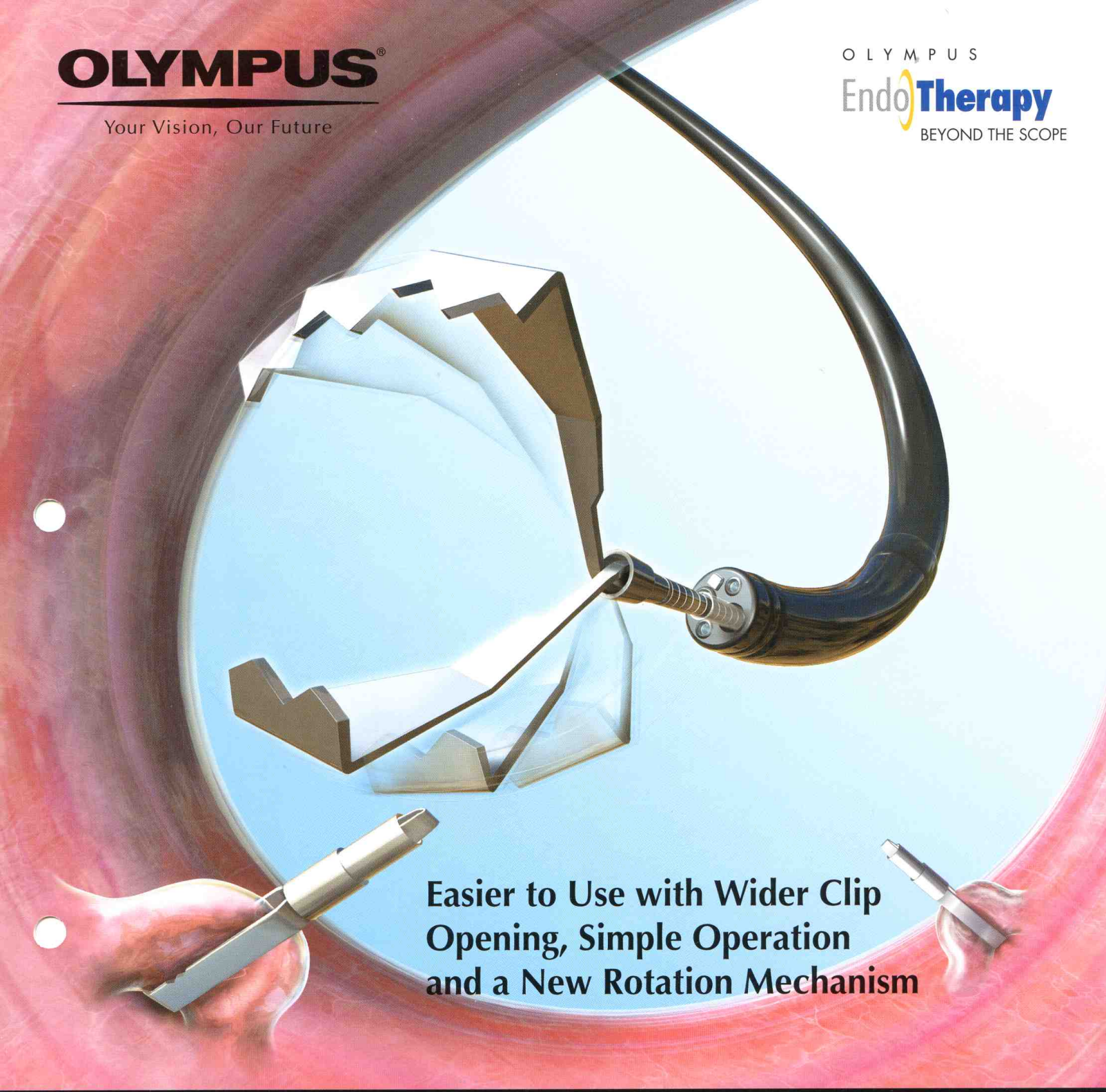


OLYMPUS[®]

Your Vision, Our Future

OLYMPUS

Endo**Therapy**
BEYOND THE SCOPE



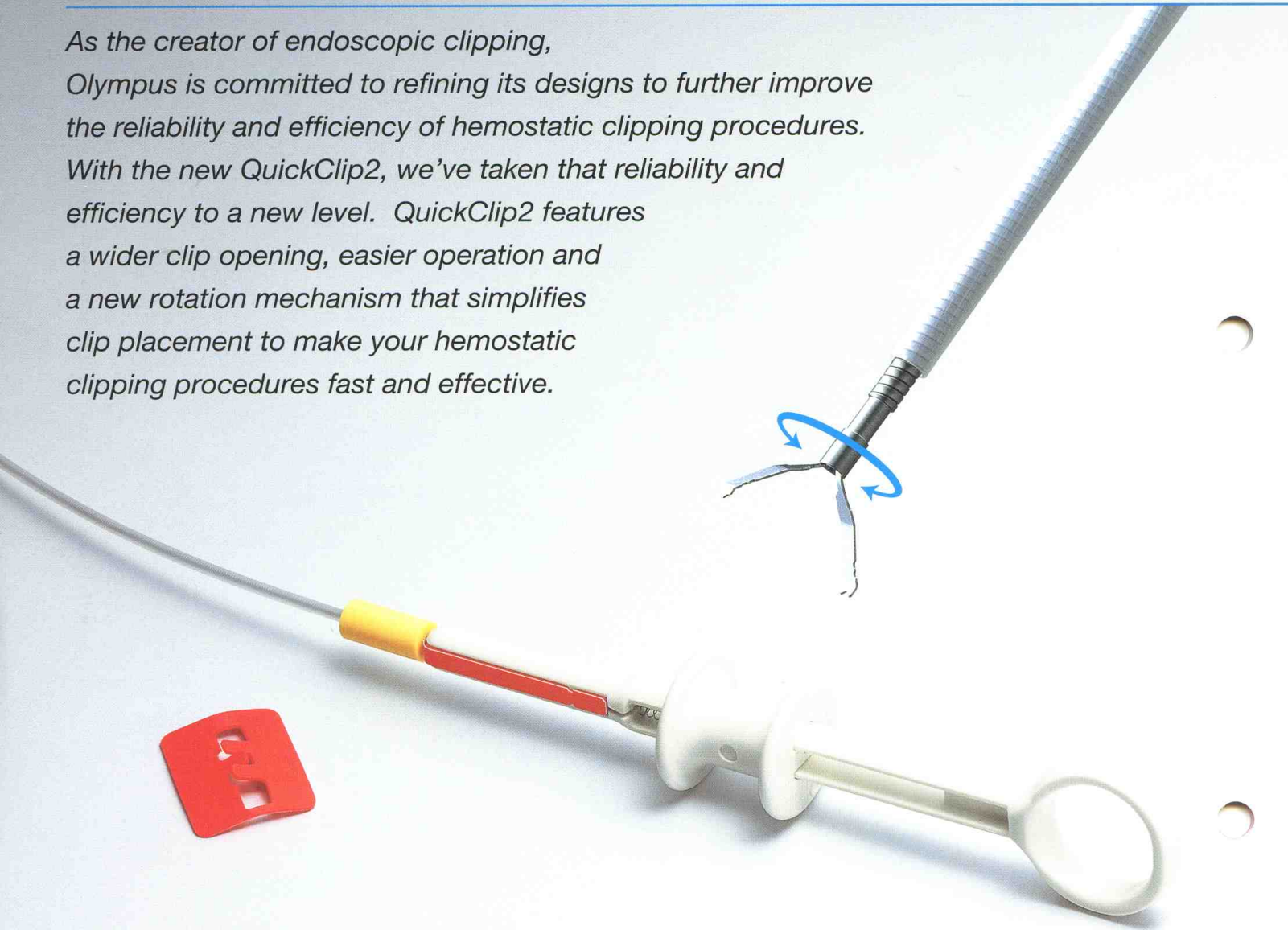
Easier to Use with Wider Clip
Opening, Simple Operation
and a New Rotation Mechanism

Single Use Rotatable Clip Fixing Devices

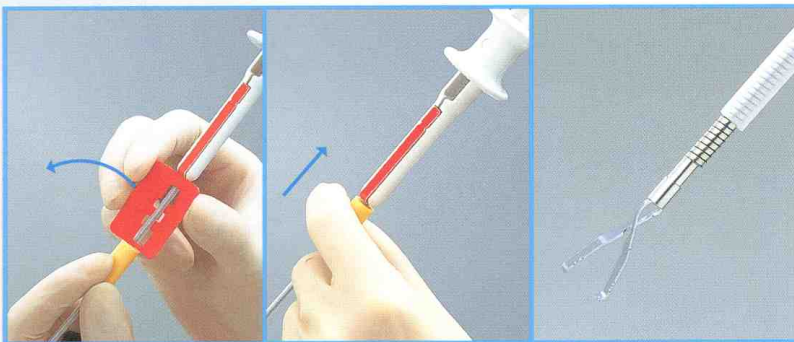
QuickClip²

A New and improved clip fixing device from the pioneer in endoscopic clipping

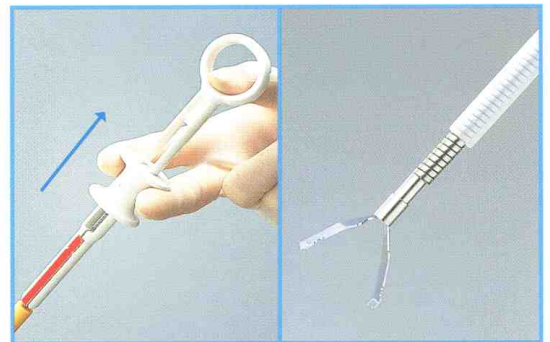
As the creator of endoscopic clipping, Olympus is committed to refining its designs to further improve the reliability and efficiency of hemostatic clipping procedures. With the new QuickClip2, we've taken that reliability and efficiency to a new level. QuickClip2 features a wider clip opening, easier operation and a new rotation mechanism that simplifies clip placement to make your hemostatic clipping procedures fast and effective.



QuickClip2 Operation procedure



1 Once the device is seen at the distal end of the endoscope, remove the red stopper. The red stopper prevents the clip from extending out of the plastic sheath during insertion. Pull the yellow cylinder towards the handle to extend the clip from the plastic sheath.



2 Before approaching the targeted bleeding site, it is important to open the clip to its maximum width. To do this, slowly pull the slider towards the thumb ring.

QuickClip2

Wider clip opening to ensure accurate positioning

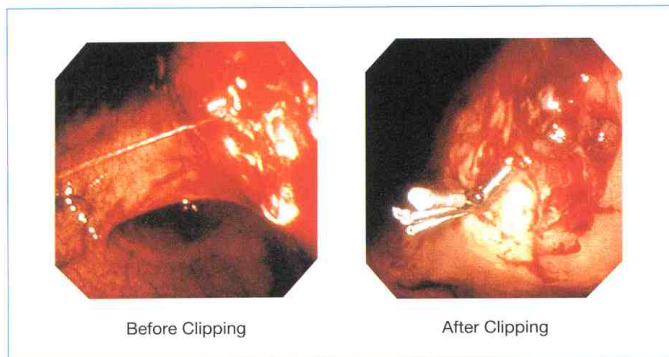
The QuickClip2 offers wider prong expansion than the original QuickClip device, to ensure fast, accurate positioning of the clip to stop bleeding instantly.

Improved opening function with tactile indication when clip is fully expanded to prevent "over-deployment"

The innovative design of the QuickClip2 consistently provides an easy set-up and wider clip opening prior to deployment.

Simple, effective mechanical hemostasis

Endoscopic clipping is one of the simplest and most reliable hemostatic techniques. By mechanically binding blood vessels, it minimizes the risk of re-bleeding and damage to the surrounding tissue, providing instant visual feedback to confirm placement.



Convenient, practical rotation mechanism

The QuickClip2 incorporates a rotation mechanism that facilitates ideal clip orientation and positioning at the lesion, from any approach.

Preloaded clips in a sterile package

Open the sterile package and insert QuickClip2 into the scope channel. It's that simple. No additional preparation or assembly is needed.

Compact, self-contained design

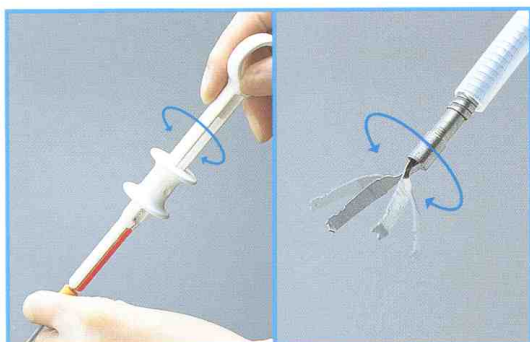
QuickClip2 is ready for use anytime. No additional accessories – such as electrosurgical units – are needed to make QuickClip2 an effective hemostatic tool. This is especially important when dealing with emergency cases.

Familiar handle configuration

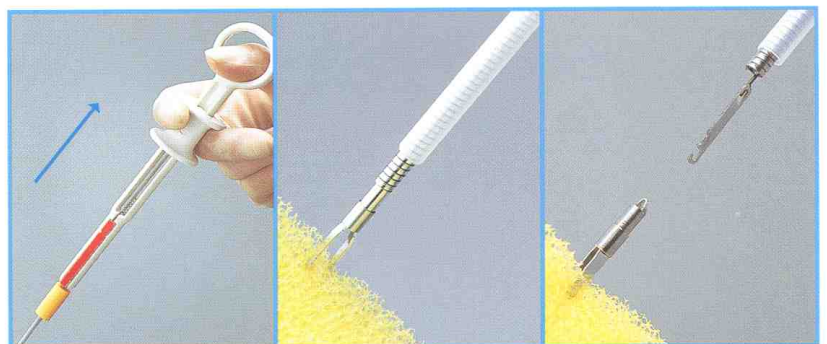
The QuickClip2's ergonomic handle has the same shape as the biopsy forceps. Operation is simple and intuitive.

Clipping via the scope channel

You can easily place as many clips as required through the endoscope channel by inserting additional QuickClip2 devices. The scope does not have to be removed when additional clips are needed.



While holding the yellow cylinder, turn the handle slowly until the clip is in the proper position for clipping the target site.



While pressing the clip against the target site, pull the slider towards the thumb ring to grasp the target site. Then pull the slider further to deploy the closed clip. Remove the device from the endoscope.

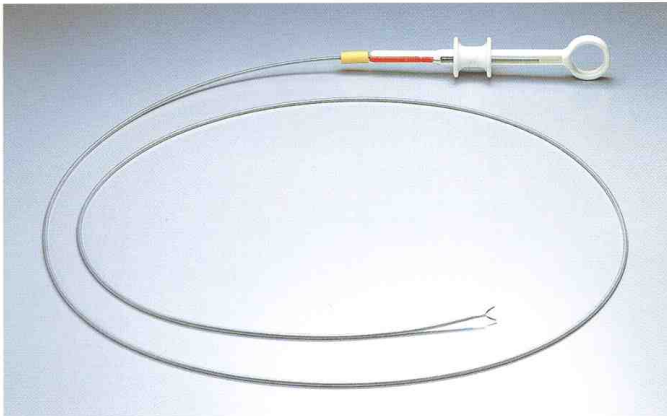
Specifications

Model	HX-201LR-135. A	HX-201LR-135. B	HX-201UR-135. A	HX-201UR-135. B
Working length	1,650 mm	1,650 mm	2,300 mm	2,300 mm
Quantity	20 pieces	5 pieces	20 pieces	5 pieces
Compatible channel	2.8 mm	2.8 mm	2.8 mm	2.8 mm
Maximum diameter	2.6 mm	2.6 mm	2.6 mm	2.6 mm
Clip length	Standard	Standard	Standard	Standard
Clip angle	135°	135°	135°	135°

Intended Use

This instrument has been designed to be used with an Olympus endoscope for endoscopic clip placement within the gastrointestinal (GI) tract for the purpose of

- (1) endoscopic marking,
 - (2) hemostasis for
 - (a) mucosal / sub-mucosal defects < 3cm,
 - (b) bleeding ulcers,
 - (c) arteries < 2mm,
 - (d) polyps < 1.5cm in diameter,
 - (e) diverticula in the colon,
 - (3) as a supplementary method, closure of GI tract luminal perforations <20mm that can be treated conservatively.
- Do not use these instruments for any purpose other than their intended use.



Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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