

superTrax[®]

Family of Tools
For Pulmonary Endoscopy

superTrax[®] biopsy tools are the only tools specifically designed for use with the superDimension Electromagnetic Navigation Bronchoscopy (ENB)[™] System. These sterile single use tools feature flexible shaft designs for maximum trackability through distal airways.

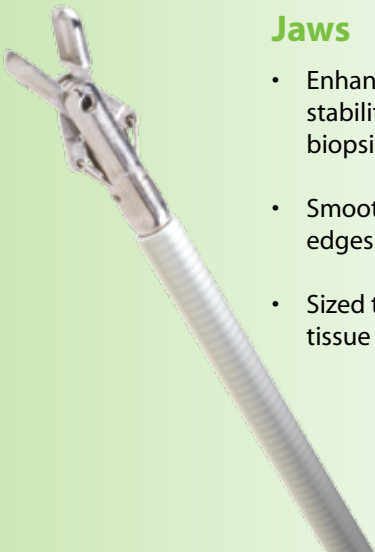
Biopsy Forceps

Pushability

- Shaft reinforced with proprietary sheath for maximum trackability and push
- Stacked coil design provides enhanced column strength

Jaws

- Enhanced position stability for more precise biopsies
- Smooth, bilateral cup edges for clean bite
- Sized to produce optimal tissue collection



New

Brushes

Needle-Tipped Cytology Brush

- Sharpened tip allows access and disturbance of cells
- 3 mm forward-facing bristles facilitate more cell collection
 - Tip integrity maintained with silver-soldered fused double-wire construction
- Full needle retraction capability protects scope from damage

Cytology Brush

- Sample Size – 3mm brush diameter enables maximum sample size
- Visualization – Metal tipped sheath allows for fluoroscopic visualization during tissue collection



Aspirating Needles

Length

- Optimal needle length designed specifically for use within the superDimension[®] Extended Working Channel (EWC) Catheter delivers unparalleled performance

Visualization

- Clear catheter allows for direct visualization



Ordering Information for superTrax® Tools

PART NUMBER	DESCRIPTION	DIAMETER (mm)	WORKING LENGTH (cm)	REQUIRED WORKING CHANNEL (mm)	UNIT
AKI00133-01	Biopsy Forceps	1.7	110	2.0	5 / box
AKI00100-01	Cytology Brush	1.7	120	2.0	10 / box
AKI00140-01	Needle-Tipped Cytology Brush	1.7	120	2.0	10/ box
AKI00101-01	21g Aspirating Needle	1.8	130	2.0	5 / box

Ordering Information for superDimension® System and Components

PART NUMBER	DESCRIPTION
AAS00161-12	superDimension® i-Logic System
SDK2000-Olympus® SDK2001-Pentax® SDK2002-Fujinon®	Locatable Guide (LG) Procedure Kit Kit Includes: Locatable guide, extended working channel, bronchoscope adapter (Olympus, Pentax or Fujinon) and bronchoscope clip
AKI00017-01	Locatable Guide (LG) (individual unit)
AKI00072-01	Extended Working Channel (EWC) (individual unit)
AKI00074-01	Bronchoscope Adapter-Olympus® (individual unit)
AKI00075-01	Bronchoscope Adapter-Pentax® (individual unit)
AKI00073-01	Bronchoscope Adapter-Fujinon® (individual unit)
AKI00076-01	Bronchoscope Clip (individual unit)
AKI00131-01	Patient Sensor Patches (Package of 60-3 per patient)

*superTrax® is a registered trademark of superDimension, Ltd.

superDimension®

www.superdimension.com

United States Office
superDimension, Inc.
161 Cheshire Lane, Suite 100
Minneapolis, MN 55441-5433
U.S.A.

Tel: +1.763.210.4000
Toll Free: +1.888.586.4767
Fax: +1.866.706.9639
info.us@superdimension.com

Europe Office
superDimension (Europe) GmbH
Grossenbaumer Weg 10
40472 Düsseldorf
Germany

Tel: +49.(0)211.436.156.0
Fax: +49.(0)211.436.156.29
info.de@superdimension.com

PB0001; Rev. 11/10
Rx Only