TESS® RANGE: OPTIMAL CONNECTIVITY, WHATEVER YOUR PROCESS

• **Ethernet and RS232 ports, OMA/DCS Protocol**

Remote edging software

Centering or edging equipment

Lens ordering software

T̅ESS®
FAMILY

Lab management software

Practice Management Software

Essibox® network

SPECIFICATIONS

	TESS	**E-TESS**	**L-TESS**
DIMENSIONS	W280 x D285 x H180 mm	W280 x D450 x H180 mm (screen open) W280 x D295 x H180 mm (screen closed)	W390 x D310 x H490 mm
WEIGHT	7.5 Kg	8 Kg	11.4 Kg
POWER CONSUMPTION	250 W	250 W	250 W
POWER SUPPLY	240-100 V~ 60/50 Hz 5-3 A	240-100 V~ 60/50 Hz 5-3 A	240-100 V~ 60/50 Hz 5-3 A

YOUR CONTACT

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"BECAUSE A PERFECT JOB
STARTS WITH PERFECT TRACING "

CHOSEN BY
15,000 PROFESSIONALS
WORLDWIDE

TESS® FAMILY | THE RIGHT CHOICE FOR EYE CARE PROFESSIONALS

T̅ESS®

—
FOR EVERY NEED THERE IS A SPECIFIC TESS TRACER

Whether you need an office tracer for remote lens ordering, an accurate tracer for remote edging or a powerful tracer to integrate your lab process and improve your productivity, our TESS tracer range is the answer.

Designed with a robust and patented technology, they provide exceptional performances and highly accurate results.

❯ EXCEED ALL YOUR EXPECTATIONS FOR REMOTE EDGING

TESS®

EVERYTHING YOU NEED FROM A PERFECT TRACER

Binocular tracing of all shapes, even the most intricate and high curved.

- **Optimal rim contact** without frame deformation ensured by patented tilted stylus.
- **Tracing cycle adaptable** to frame shape and thickness, with auto-recognition of the frame material.
- **High accuracy** trace data optimized for remote ordering and remote edging.
- **Robust design. Long term stability** for low frequency of calibration.
- **OMA protocol** compatibility - Easy integration in an Essibox network.
- **200 integrated shapes** memory.
- Optional **barcode reader.**

E-TESS™

A TOUCH SCREEN FOR EASE OF USE

In addition to the performances of Tess tracer, E-Tess model offers even more:

- **1:1 scale shape display** to easily validate scanned shapes.
- **A large set of shape modifications:** B and ½ B dimensions, A and ½ A dimensions and scaling.
- **1,000 shapes** internal memory storage.

❯ YOUR DAILY PARTNER FOR PRODUCTIVITY

L-TESS™

MORE COMFORT AT A MORE INTENSIVE RATE

In addition to the performances of E-Tess tracer, L-Tess version offers:

- **User comfort optimized for natural position of the neck and back:** raised tilted touch screen.
- **Durability:** increased robustness of motors for higher production.

CHOOSE YOUR TESS® TRACER

	HIGH PRECISION	SHAPE MEMORY	CONNECTIVITY	HIGH CURVED SHAPES	SHAPE MODIFICATION	USER COMFORT	HIGH PRODUCTION
TESS	High Accuracy	200	OMA	◉			
E-TESS	High Accuracy	1000	OMA	◉	+ ◯	👍	
L-TESS	High Accuracy	1000	OMA	◉	◯	+ 👍	⚙