

UNBEATABLE VALUE or UNBEATABLE PERFORMANCE WHICH ONE **FITS** YOUR NEEDS?

UNO+

STAGETOP INCUBATOR

*Designed with simplicity in mind.
The smart choice for ease and value*



- ➔ Sample-level temp control and open-loop gas control
- ➔ Compact & easy to use
- ➔ Fully digital. One-touch control.
- ➔ No manual multi-channel adjustments
- ➔ Automatic calibration for chamber and objective
- ➔ Universal inserts

BOLD LINE 3

STAGETOP INCUBATOR

*Exclusive complete sample-level feedback.
The benchmark for high-end labs and core facilities*



- ➔ Exclusive sample-level T/H/CO2 control
- ➔ Error-proof workflow
- ➔ Fully digital. One-touch control.
- ➔ No manual multi-channel adjustments
- ➔ Automatic calibration for chamber and objective
- ➔ Universal inserts

Features	UNO+	BOLD LINE 3
Budget	\$	\$ \$
Touch screen operation	T/H/CO2	T/H/CO2
Proprietary firmware (NO manual multi-channel adjustments)	✓	✓
On-board memory for data logging	✗	✓
Incubating chamber with wireless lid	✗	✓
Universal sample holders usable w and w/o incubation	✓	✓
T range	From 3°C above ambient to 60°C	From 3°C above ambient to 60°C
T accuracy	±0.1°C	±0.1°C
Sample-level Temperature feedback	✓	✓
Autocalibration routine for chamber feedback mode	✓	✓
Room temperature monitoring (enhanced accuracy in chamber feedback mode)	✗	✓
Autocalibration routine for objective heater	✓	✓
CO2 control	Digital (open-loop)	Digital (closed-loop)
CO2 accuracy	±0.2% (open-loop)	±0.1% (closed-loop)
O2 control (Hypoxia / Hyperoxia)	✗	✓
Humidity range (value at 37°C)	51–90% (open loop)	51–95% (closed-loop)
External humidity module (no water-moat)	✓	✓
Sample-level CO2/Humidity feedback and error-proof workflow	✗	✓
Remote operation with Smart Box	✗	✓
Compatible with perfusion applications	✓	✓
Warranty	2 years	3 years
Recommended for upright microscopes	✗	✓