

# Fall Into Savings!

# SALE



## qTOWER<sup>3</sup> Real-Time PCR Systems

### High Performance DNA Amplification and Quantification

- Patented fiber optic system for ideal real-time polymerase chain reaction signals, market leading temperature control, capable of up to six-fold channel multiplexing
- Open platform accommodates numerous plasticware and kits/mastermixes, **10-year** warranty on optical components; **3-year** warranty on the remainder of the system and completely maintenance and calibration free
- Solid silver sample block provides heating/cooling rates of up to 8.0°C/sec and 6.0°C/sec (respectively), and temperature homogeneity of  $\pm 0.15^{\circ}\text{C}$  (96-well models only)
- License-free control and analysis software allows for installation on multiple computers

## Ordering Information

ESBE Item ID	Description	Promo Price
ANJ-SP1037	qTOWER3 G: 96-well qPCR system, incl. 2 channels and laptop computer	\$29,654.35
ANJ-SP1038	qTOWER3 G: 96-well qPCR system, incl. 6 channels and laptop computer	\$39,541.88
ANJ-SP1039	qTOWER384 G: 384-well qPCR system, incl. 2 channels and laptop computer	\$47,781.49
ANJ-SP1040	qTOWER384 G: 384-well qPCR system, incl. 6 channels and laptop computer	\$57,669.01

This offer is valid only in North America. Orders must be placed by 6 PM, Tuesday, September 18, 2021.

**esbe.com**

For full product specifications, brochures and application notes, please contact your local ESBE representative.

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