

# Tru-D Classic vs. iQ Tower

The iQ Tower expands on the Tru-D Classic device with enhanced efficiency and safety features, autocharge capabilities and more robust reporting software.

Tru-D Product Features	Classic	iQ
Decreased Cycle Times (est. 20-40%) for quicker turnaround times, allowing for more cycles per day		*
Enhanced safety features – motion sensors on both Tower & Controller for auto shut down, UV sensors on Controller		*
Rising Tower – protects lamps, maximizes UVC distribution, easier transport		*
Amalgam lamps – more efficient lamps and utilizes pre-heating of lamps for minimal warm up time		*
Steer lock and lock in-place casters for easier transport & secure placement		*
Dynamic dosing – technology shifts UVC energy in room for optimal use of UVC, reducing operator placement time and cycle times		*
Intuitive Controller – Proprietary tablet, cellular connectivity, acts as door barrier/safety feature, auto charge with Tower		*
Bluetooth connectivity – enhances connection between devices and reduces downtime		*
Tru-D SmartHUB – Improved reporting, customized dashboards & protocols, predictive maintenance, improved customer experience		*
Sensor360® Technology – 8 integrated UVC sensors for measured dosing	*	*
Efficacy against multiple microorganisms ( <i>C. diff</i> , <i>C. auris</i> , Sars-CoV-2, Flu A, MSSA) on hard, non-porous surfaces in direct & indirect areas	*	*
Tru-D Portal – Cycle data & reporting	*	



**Tru-D**®  
A PDI SOLUTION

