

You want an ultrasonic device that saves you time and makes treatment more comfortable for you and your patients. With new advancements in piezoelectric technology, the Ultrawave and Ultrawave XS LED ultrasonic devices do just that. Reflex™ technology and an intuitive design allow you to give your patients a level of gentle comfort other ultrasonic devices simply can't. And that's something worth smiling about.





Ultrawave and Ultrawave XS piezoelectric devices utilize advanced ultrasonic technology. Unlike sonic or magnetostrictive scalers, these piezoelectric devices offer improved performance and better control of the various tips. By using a linear motion, at an ultrasonic frequency of up to 36 kHz, a microstreaming effect creates a cavitation that helps eliminate biofilm in the periodontal pocket and inside the root canals.



- Reflex™ technology allows automatic frequency adjustments creating a high precision application
- Lightweight and ergonomic handpiece reduces physical stress caused by repetitive movements
- The unique Color-Coding System matches tips to the ideal power setting
- Wide range of amplitudes (power) for multiple clinical procedures
- Less water needed than other devices, increasing patient comfort



- Connects directly with your in-office water supply for constant flow
- Compact design of unit makes it portable and easy to fit on a counter or treatment tray
- Ultrawave XS comes with LED handpiece for better visibility and working comfort
- Contains a large-capacity, detachable 300 ml tank for irrigation solution

Color-Coding System

The Ultrawave™ and Ultrawave™ XS piezoelectric units offer exceptional ease of use through the Color-Coding System. Matching the right tip to the right power is simple and reliable. The colors green, blue, yellow, and orange allow tips to be used with the most efficient corresponding power setting on the control dial of the devices.



