

SmartClass Fiber OLP-88S

Geräteeinstellungen

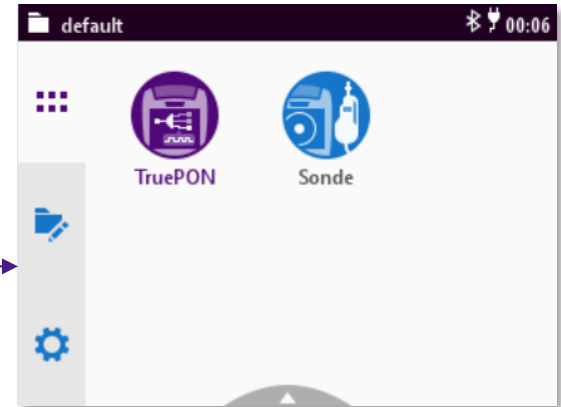
Speaker Name

Speaker Title

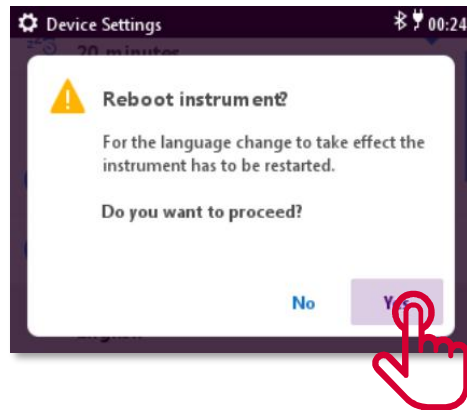
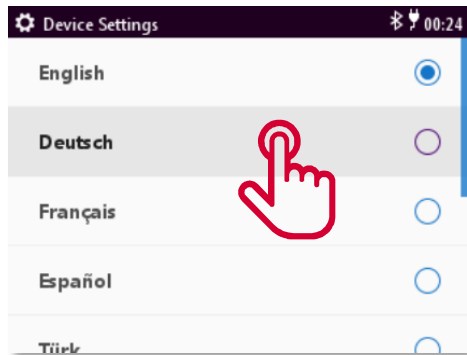
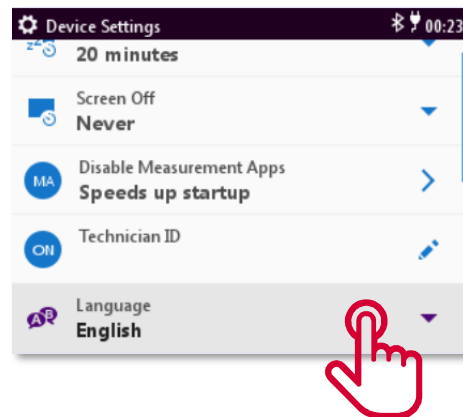
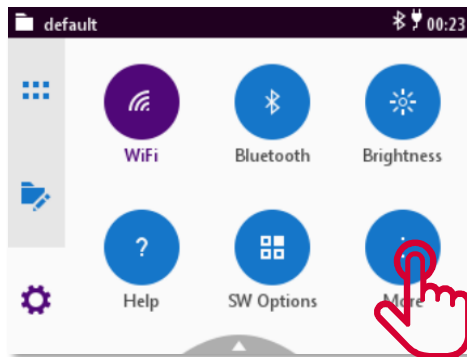
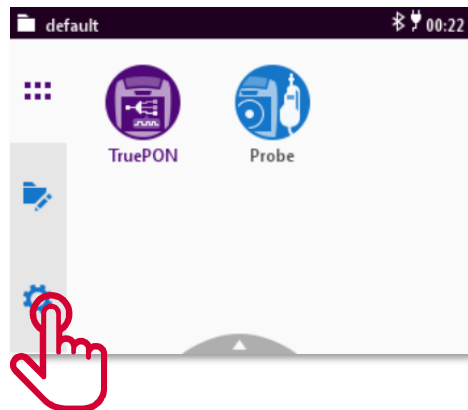
Januar 2026

Umstellung vom “DTAG” Modus auf Standard

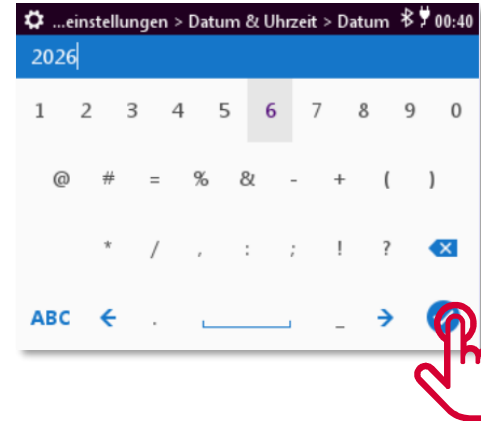
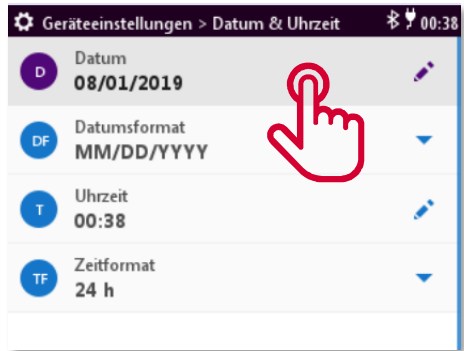
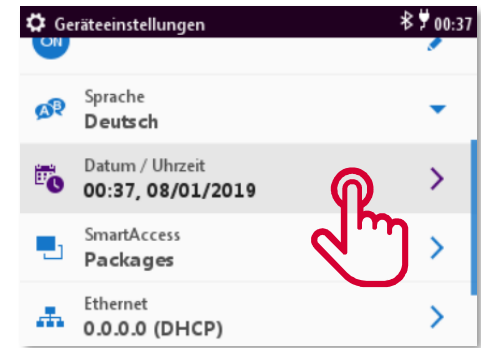
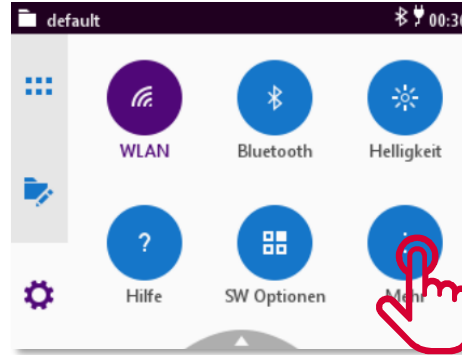
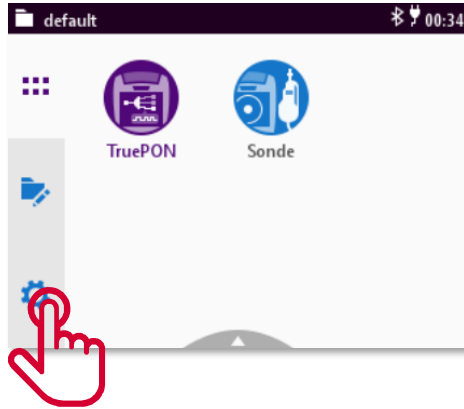
Zeitgleiches Drücken
der “Menü”- und
“Eingabe”-Taste



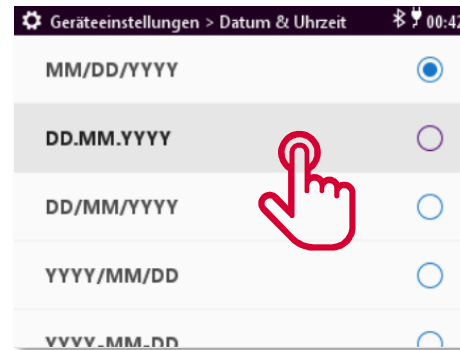
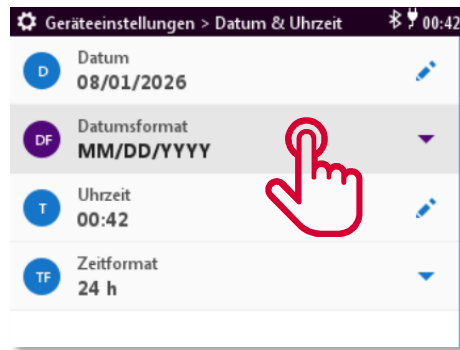
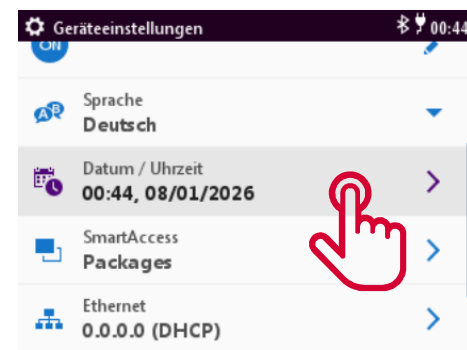
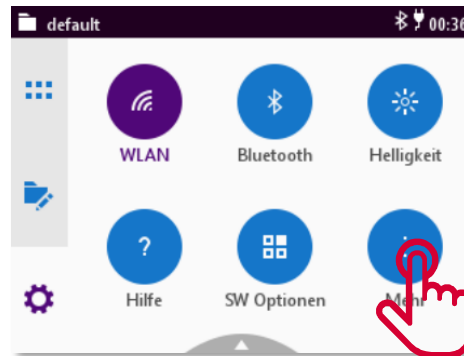
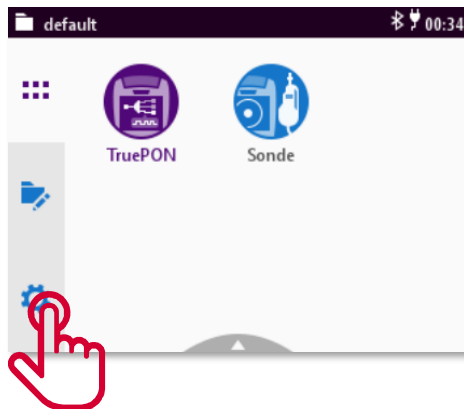
Anpassung Sprache



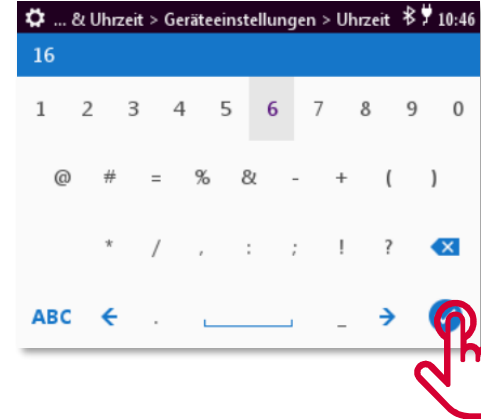
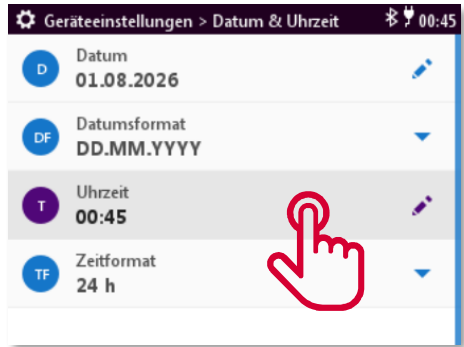
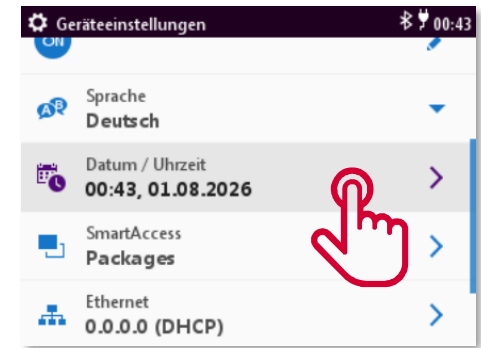
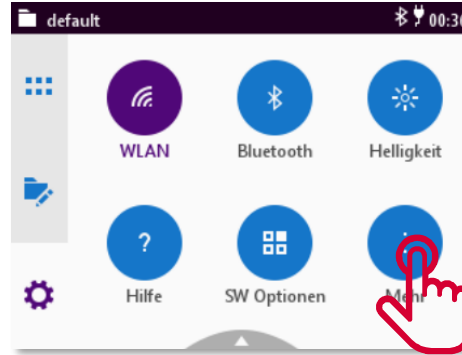
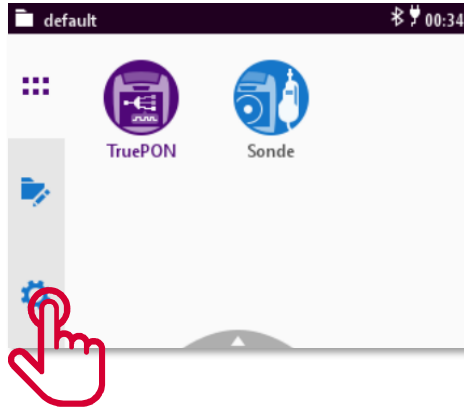
Anpassung Datum



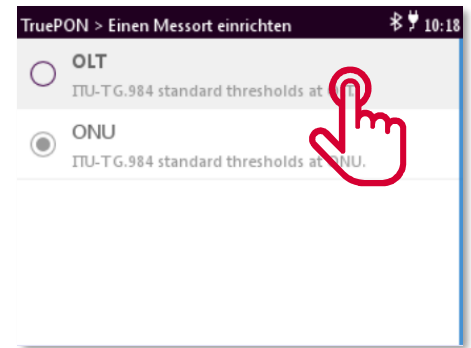
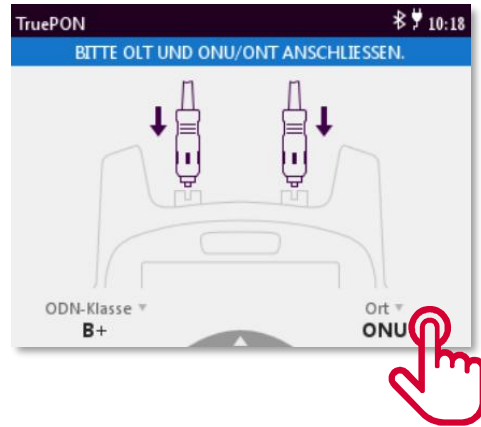
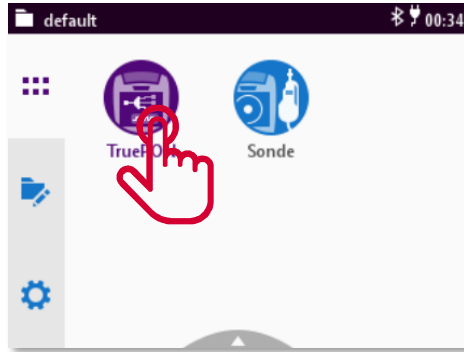
Anpassung Datumsformat



Anpassung Uhrzeit

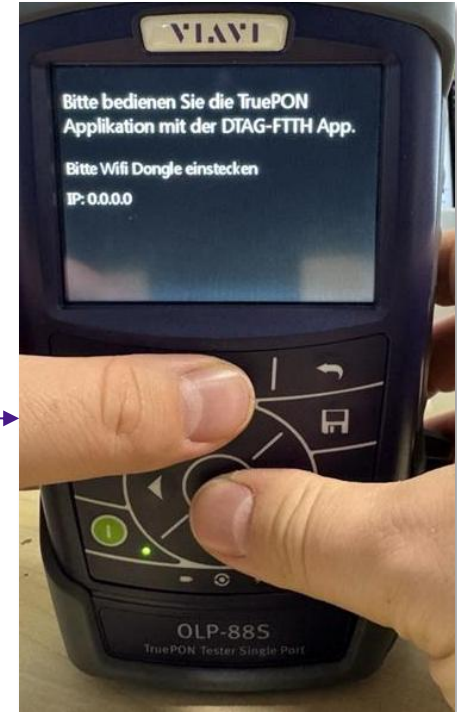
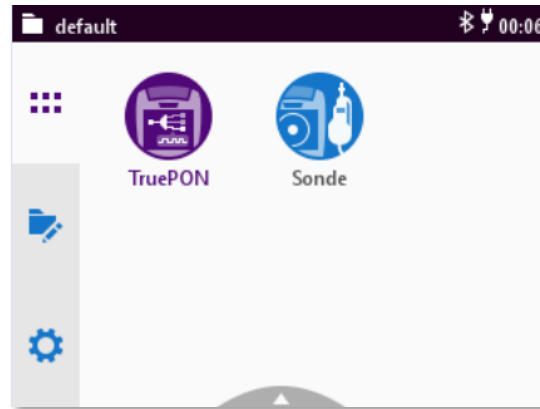


Anpassung Messort



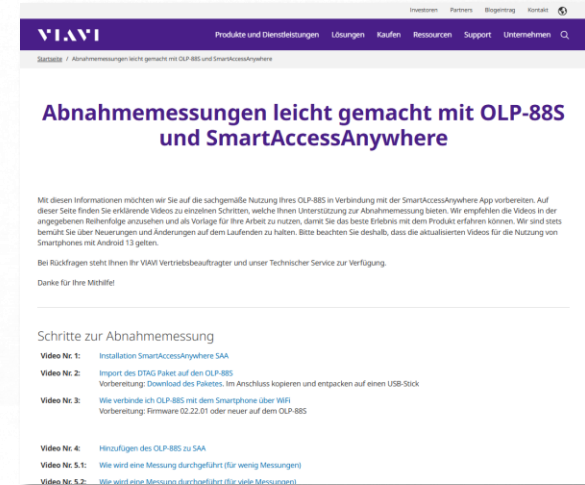
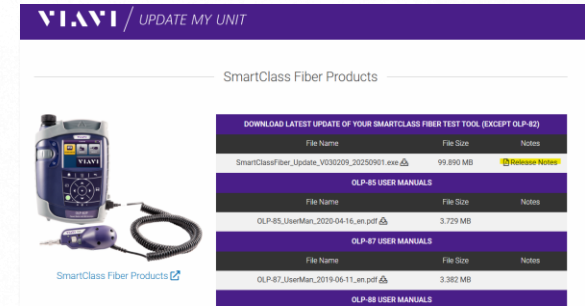
Umstellung vom Standard auf den “DTAG” Modus

Zeitgleiches Drücken
der “Menü”- und
“Eingabe”-Taste



Weitere Informationen

- FW Aktualisierung
 - Schritte zur Installation neuer FW ist den Release Notes auf folgender Seite zu entnehmen: [SmartClass Fiber Products | Update My Unit | VIAVI Solutions Inc.](#)
- Abnahmemessung
 - Schritte zur Installation neuer DTAG Packages, sowie die Schritte zur Abnahmemessung sind auf folgender Seite zu entnehmen: [Abnahmemessungen leicht gemacht mit OLP-88S und SmartAccessAnywhere | VIAVI Solutions Inc.](#)





VIAVI Solutions

viavisolutions.com