



*Why use analog
tooth color shades
in a digital world?!*



The **Unique Digital** Tooth Shade Analyzer

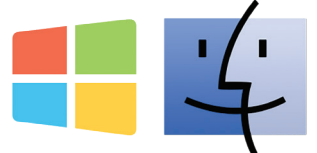
Shade Analyzing With Communication Software

The QuickShade digital tooth analyzer is a one of a kind digital tooth shade analyzing system. It's unique interface includes communication software setting it apart from others. Create ease in the workflow by switching from analog to digital shade matching.



Annual license of QuickShade software included.

COMPATIBLE WITH

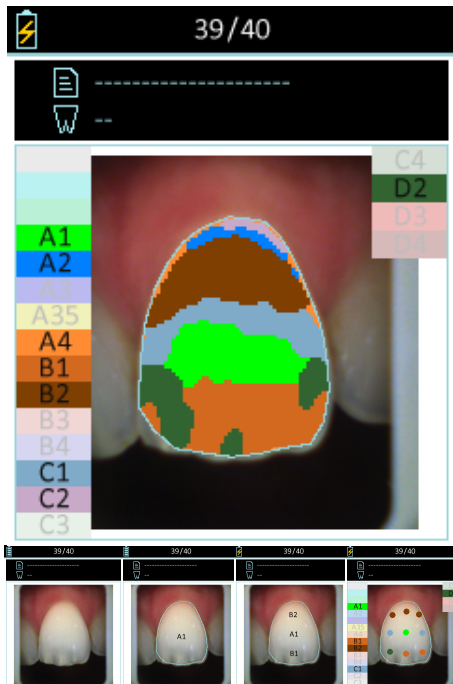


Your Practice Deserves To Purchase The *Right* Digital Impression Tools!

Let Our Team of Experts Help You Make the Best Choice

TECHNICAL SPECIFICATIONS

CARTOGRAPHY	2D mapping
CMOS SENSOR	400 X 400 PX
SPECTROPHOTOMETER	400-700nm
SCREEN	Touch Screen
RESOLUTION	320 X 240 NTSC
BATTERY	Yes
MEMORY CAPACITY	40 Files



OPTIONAL ADD ONS



Laptop



Mobile Cart



Stylus included

FEATURES

- Multi shadeguide chart: Vita Classical, 3D Invoclar, ect
- CIE Lab/ Lch analysis
- Fixed and Removable prosthesis
- Measuring tool: Easily localize translucent areas or other noticeable characteristics
- Black and White setting allows you to convert the color polarized picture to a grayscale picture
- Colorimetric analysis according to the CIE Lab or LCH coordinates
- Simplified interface for fast reading of data
- Easily calculate pixel-by-pixel colorimetric coordinates

