

Programat® P710

Software Revision Log

Version	Changes from previous version	Status
V4.0 11.03.2019	Software optimized <ul style="list-style-type: none"> • New program for IPS Style paste opaquer • DSA analysis optimized • DSA protocol function implemented • Now with IRT3 function that shows the object temperature during cooling process and the ideal time when to remove the fired object from the furnace • Optimized vacuum test program • Optimized dehumidification-function • More special characters • Acoustic feedback of touchscreen • WLAN performance has been enhanced • Various languages have been improved • Various software optimizations 	Currently delivered version
V3.1 01.02.2018	Software optimized <ul style="list-style-type: none"> • WLAN performance has been enhanced • Push function can be tested • Multimedia files can be directly deleted • Various languages have been improved • Various software optimizations 	No longer available!
V3.0 28.04.2017	Software optimized <ul style="list-style-type: none"> • Now with IRT2 function that shows the ideal time when to remove the fired object from the furnace • New program structure with new program parameters for IPS Style, IPS e.max Press Layering Technique, IPS e.max ZirPress Layering Technique, IPS e.max ZirCAD Staining Technique, IPS e.max CAD Crystall/Glaze, IPS e.max CAD Layering Technique, IPS e.max CAD Layering Technique, IPS d.SIGN, IPS e.max ZirCAD Layering Technique • Optimized Vacuum test program • Various software optimizations 	No longer available!

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V2.0 08.04.2016	Software optimized <ul style="list-style-type: none"> • New programs for IPS Style and IPS Ivocolor • DSA - Digital Shade Assistant: Orientation of the reference teeth either “incisal edge to incisal edge” or “incisal edge to tooth neck” possible • In-process dehumidification: Function that protects the vacuum system from contamination and its consequential damages • Various software optimizations 	No longer available!
V1.0 15.06.2015	Basic version	No longer available!

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