

<p><b>Home</b></p> <p><b>User Selection</b></p>	<p>Home Screen appears when the master switch is turned ON.</p> <p><b>Initializing</b> appears as the software initializes.</p> <p>Components with status icons appear as software communicates with each one. Home screen goes to sleep (black) after a period of inactivity.</p> <p>Press   to change user. User displayed is the <u>active user</u>.</p> <p>Press  to display the software version, component and status icons.</p> <p>Status icons indicate the component's communication state. Components operate only when they have a .</p>
<p><b>Component Icons</b></p>	
<p><b>Status Icons</b></p>	

**Setting User Preferences**

Press + from the home screen to access.

Use to highlight the desired option and press to select and advance to the next screen

Continue to press to advance thru all screens, invoke the User Configuration Saved screen and exit to Home.

Language Selection

- English
- Français
- Español
- Deutsch
- Italiano

**Programming Chair Positions**

DA36701

**Position Buttons**

Use and buttons on any control device to move chair into desired position.

Press and hold a position button (1, 2, 3 or 4) for two seconds.

Listen for chair to beep three times. (Indicates current position is programmed to button.)

Use and buttons to move chair into a different position.

Press the position button you just programmed and verify that chair moves there.

**Note:** Each user can program their own set of programmed chair positions. Always observe the active user on the display screen before invoking a programmed position.

<p><b>Flush Operations Screens</b></p> <p><b>Flush Operations Menu</b></p> <p>Flush Time</p> <p><b>Flush Selection Screen</b></p> <p><b>Flush Process Screen</b></p> <p>Progress Bar</p> <p>Countdown Timer</p> <p><b>Flush Complete Screen</b></p>	<p><b>How to Use:</b></p> <p>Flush Operations Menu appears when two or more smart handpieces are pulled.</p> <p>Press   to highlight an option and press  to select. The Flush Selection screen appears.</p> <p>Press   to highlight an option and   to change the flush time.</p> <p>Press  to select/initiate the option. The Flush Process screen appears and indicates the flush operation progress. The Flush Complete screen appears when flush operation is finished.</p> <p><b>Note:</b> The syringe flush is manual. You must hold the syringe water button down for the entire time displayed on the Flush Process Screen.</p> <p>Press  (SELECT) to return to the Flush Selection screen.</p> <p>Use  to highlight Exit and press  to select. The Flush operations Menu appears.</p> <p>Use  to highlight Exit and press  to select and return to Home.</p> <p><b>Note:</b> All handpieces must be returned to holders to exit the flush operation.</p>
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Control Screens	How to Use Control Screens:
<p><u>"Smart" Handpieces (have control screens)</u></p> <ul style="list-style-type: none"> <li>• Electric Motor (Bien Air)</li> <li>• Air Turbines</li> <li>• Scalers</li> </ul> <p><u>Handpieces without control screens</u></p> <ul style="list-style-type: none"> <li>• Most Cameras</li> <li>• Curing Light</li> <li>• Syringe</li> </ul>	<p>In Normal mode: Press   to change active preset name, if desired.</p> <p>Press   to change the active setting.</p> <p>Press  to toggle between Normal and Edit modes.</p> <p>In Edit mode: Helper arrows and a highlight appear on active controls.</p> <p>Press   to make a different setting active.</p> <p>Press   to change the active (highlighted) setting.</p> <ul style="list-style-type: none"> <li>• All changes made on screen are automatically saved to the Preset name shown.</li> <li>• Press footpedal to operate a pulled handpiece.</li> </ul>

Observe water status on screens. Use to toggle the water to Normal (controlled by selector switch on foot control) or On.

### Air Turbine Control Screen - Normal Mode

Appears when an Air Turbine is pulled.  
Active: Preset name and Water setting.

### Satelec Scaler Control Screen - Normal Mode

Appears when a Satelec scaler is pulled.  
Active: Preset name and Power setting.

### Dentsply Cavitron Scaler Control Screen - Normal Mode

Appears when a Cavitron scaler is pulled.  
Active: Preset name and Intensity setting.

### Bien Air Electric Motor Control Screen - EDIT Mode

Appears when a Bien Air handpiece is pulled and is pressed.

**Handpiece name** —————

**Speed** - value shown is max rpm when idle and actual rpm when footpedal is pressed  
Blue Bar - indicates speed  
Green Bar - indicates torque

**Torque** - —————  
% of maximum      Value of torque  
Auto Off / Auto Forward / Auto Reverse options  
Auto On time - appears only for Auto Forward

**Water** - shows % of flow —————  
Blue fill indicates actual flow      **Note: Water is forced OFF in Endo environment.**

**Preset name** - five presets per user

**Oper / Endo** - environment toggle

**Contra Angle Ratio**- color and gear ratio on the screen setting should always match the ratio and color etched on the contra angle being used.  
 Increasing   Direct   Reducing

**Rotational Direction of motor** -  
Forward (Blue) Reverse (Red)

**Light** - toggle  
 Light OFF   Light ON

### Bien Air Electric Motor - Ratio Selections Screen

appears when in Edit mode 1:1 is active and + are pressed.

**View and choose ratios to display** —————  
Ratios with an X are the ones that are available from the Contra Angle Ratio options displayed in edit mode.

**Helper Arrows** —————

**Add a custom ratio** —————

### Error Screen

Appears when an error is detected. Follow instructions on screen. If the error is specific to one handpiece, operation of other handpieces should not be affected.

**Software Version v1.1.x**