Quick guide

Patient chair control

Control panel

🔓 Touch screen is unlocked. Press to lock.   🔒 Touch screen is locked. Press and hold to unlock.

Backrest down as long as pressed		**Backrest up as long as pressed**	
Chair down as long as pressed		**Chair up as long as pressed**	

Chair to autoposition

Automatic positions
- Rinsing position
- A Position A
- B Position B
- C Position C
- D Position D

Flexy button

Chair to entry/exit position

Foot control

Short activation — **Chair to autoposition C**
Long activation — C **Chair up**

Short activation
Chair to autoposition A
Long activation
Backrest down

Short activation
Chair to autoposition B
Long activation
Backrest up

Short activation
Long activation — D **Chair to autoposition D** / **Chair down**

Chair to entry/exit position

Chair to entry/exit position

Patient chair swivel

Foot switch

Press	**Release the locking mechanism**
Keep pressed	**Rotate the seat in either direction**
Release	**Lock the seat in one of the locking positions**
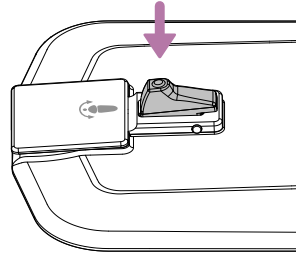
Dental unit control

Control panel

🔓 Touch screen is unlocked. Press to lock.　🔒 Touch screen is locked. Press and hold to unlock.

Door open / assistant call function for preprogrammed time	Short activation	
Door open / assistant call function as long as pressed	Long activation	🔔
Operating light On ▶ Off	Short activation	
Intensity of operating light	Long activation	☀
Operating light's composite mode On ▶ Off	Short activation	
Intensity of operating light in composite mode	Long activation	
Start required timer	⏱ → Select timer number	
Maintenance procedure	→ Select procedure	

Foot control
No instrument activated

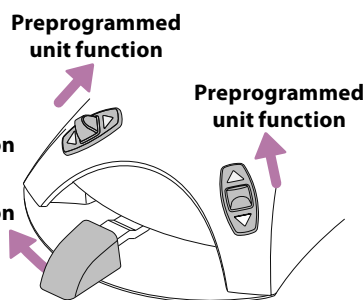**Preprogrammed unit function**

Preprogrammed unit function

Short activation	**Door open / assistant call function for preprogrammed time**
Long activation	**Door open / assistant call function as long as pressed**

Instrument control

Control panel

🔓 Touch screen is unlocked. Press to lock.　　🔒 Touch screen is locked. Press and hold to unlock.

Micromotor or turbine Automatic chip blow On ▶ Off	**Micromotor, turbine or scaler** Instrument light On ▶ Off	**Micromotor or turbine** Water & air ▶ Air ▶ No spray **Scaler** Spray 1 ▶ Spray 2 ▶ No spray
Scaler Change operation mode	**Turbine** Power reduction On ▶ Off	**Turbine** Quickstart On ▶ Off
Micromotor Reverse rotation On ▶ Off	**Micromotor** RPM limit On ▶ Off	**Micromotor Bien-Air MX2** Preset selection
Micromotors Bien-Air MX2 and Bien-Air MCX Torque limit On ▶ Off	**Micromotor Bien-Air MX2** Toggle drive mode when torque limit On	Auto stop　▶　Auto reverse　▶　Auto forward

Foot control　　Unit controlled instrument activated

Micromotor or turbine (standard pedal)

Drive instrument

Momentary spray*

Drive instrument
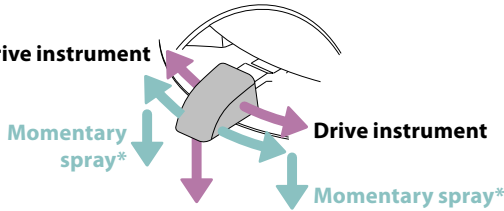
| Short activation | Water & air ▶ Air ▶ No spray |
| Long activation | Manual chip blow |

*If enabled by service technician

Scaler (standard pedal)

Drive scaler

Momentary spray*
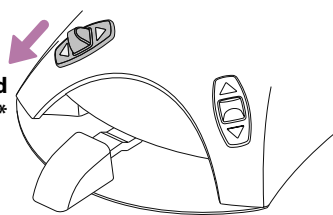
Drive scaler

Momentary spray*
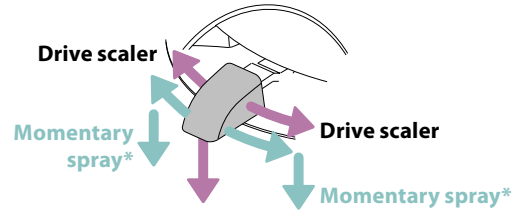
| Short activation | Spray 1 ▶ Spray 2 ▶ No spray |

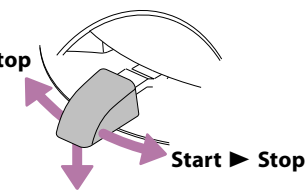*If enabled by service technician

Micromotor, turbine or scaler

Preprogrammed instrument function**
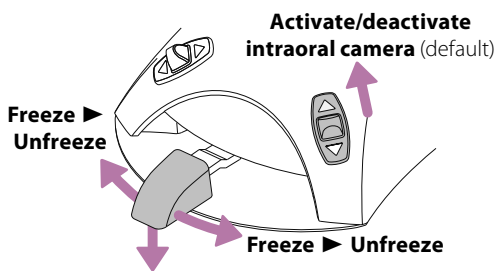
**Can be changed by service technician

Polymerisation light

Start ▶ Stop

Start ▶ Stop

Start ▶ Stop
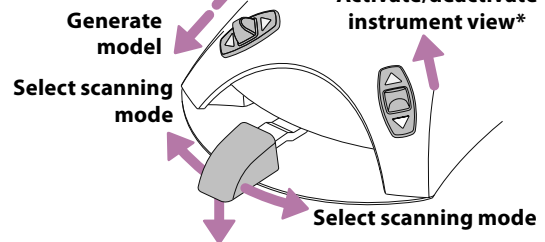
Intraoral camera

Activate/deactivate intraoral camera (default)

Freeze ▶ Unfreeze

Freeze ▶ Unfreeze

| Short activation | Save still picture |

Planmeca intraoral scanner

Activate/deactivate instrument view*

Generate model

Activate/deactivate instrument view*

Select scanning mode

Select scanning mode

| Short activation | Start scanning |
| Long activation | Take image |

*If enabled by service technician

Programming

Control panel	🔓 Touch screen is unlocked. Press to lock.	🔒 Touch screen is locked. Press and hold to unlock.

Patient chair autoposition settings

🕐 The function is enabled.   🕐 The function is disabled.

Move chair to required position	▶	Switch operating light On/Off	▶	Start programming	▶	Press chair positions button	▶	Select autoposition	▶	Accept new autoposition

Unit settings

🕐 The function is enabled.   🕐 The function is disabled.

Most programming follows this simple sequence:

Start programming	▶	Select function	▶	Adjust value	▶	Accept new value
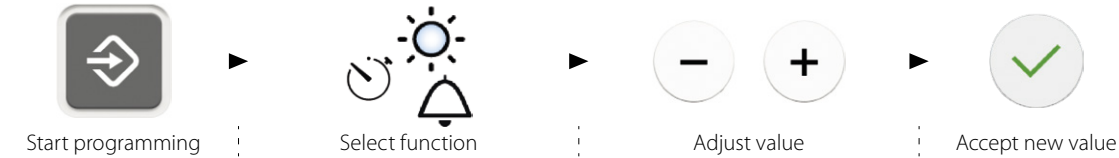
Instrument settings

🕐 The function is enabled.   🕐 The function is disabled.

Most programming follows this simple sequence:

Activate instrument	▶	Start programming	▶	Select function	▶	Adjust value	▶	Accept new value
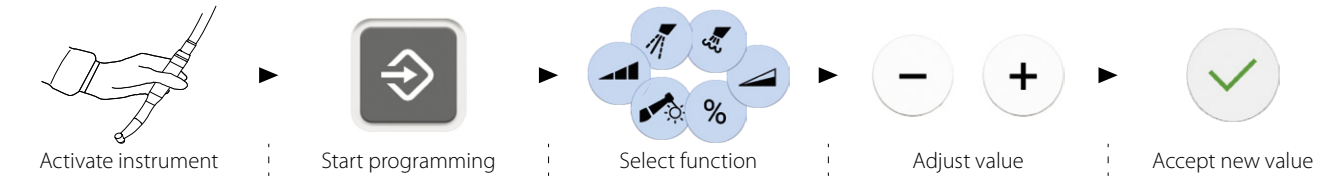
Time and date settings

🕐 The function is enabled.   🕐 The function is disabled.

Start programming	▶	Select time and date	▶	Select function	▶	Select format	▶	Adjust value	▶	Accept new value