Quick guide

Using virtual tool

Starting Planmeca Romexis

1. Open Planmeca Romexis by double-clicking the start-up icon on your desktop.
2. Open the *Clinic* module by clicking this button on the left of the screen.
3. In the opening window click **Plan1**.
4. From the *File* menu select **Virtual clinic**. The Virtual Clinic tool opens.



Before first use

When starting to use the Virtual Clinic tool for the ***first*** time you need to add unit(s) to the floorplan as follows:

1. Open the top toolbar by moving the mouse cursor to the top of the screen and selecting **Configure layout**.
2. Wait until the unit appears at the bottom of the screen.
3. Drag and drop all units to the floor-plan.
4. If needed rename operatory by right-clicking on the unit and entering a new name.
5. Exit layout mode by re-clicking the **Configure layout** button.

NOTE! For detailed instructions on how to configure Floorplan see Planmeca Romexis technical manual.



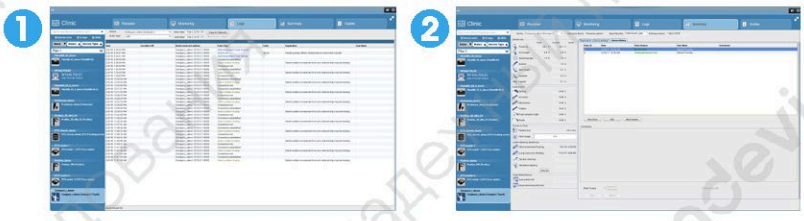
Starting and viewing simulations

1. Click on the desired virtual unit in the *Virtual Clinic* window.
2. Start the simulation by clicking on the desired action. The real time simulation can be viewed in the *Monitoring* view.



TIP! The simulated actions are stored and can be viewed by clicking the different tabs of the *Clinic* module.

1. The **Log** view displays the events with time stamp.
2. The **Summary** view provides information on the unit's usage and maintenance.



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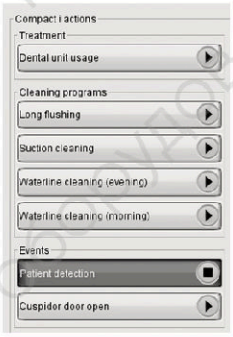
Device actions

Description of dental unit actions

Treatment:
Normal dental unit functions including chair movement, instrument, operating light and suction usage

Cleaning programs:
Automated cleaning programs for instruments and suction system

Events:
Other dental unit usage related events



Description of PlanMill 40 S actions

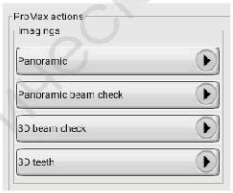
Milling jobs:
Veneer, crown, bridge, onlay, inlay

Events:
Tool state, air pressure and water level notifications

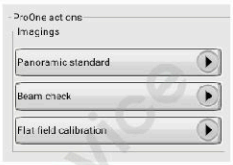


Description of X-ray unit imagings

ProMax imagings:
Panoramic, panoramic beam check, 3D beam check, 3D teeth programs



ProOne imagings:
Panoramic standard, beam check, flat field calibration



ProSensor imagings:
- Imagings with different sensor sizes: size 0 paediatric, size 1 periapical, size 2 bitewing imaging
- Offset calibration

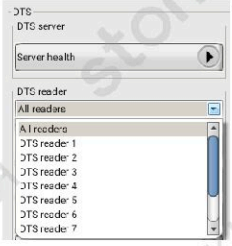


Description of DTS (Dental Tracking System)

DTS server:
Server health

DTS reader:
For selected reader: reader online, reader status and activities, login, article read, logout, reader offline





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For detailed instructions, please see the user's manual. Copyright Planmeca. Rights for changes reserved.

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