User Interface Overview

Ready to acquire x-rays as soon as the sensor is connected.

New x-ray image.

New images are
stored in folders
on the SD-card.

If no folder is selected,
a new one will be
automatically created.

Organizing images.

Managing series of images is easier when a new folder is created before acquiring x-rays.

Create a new folder.

List existing folders.

Exposure guidelines.

New Folder.

Assign a mnemonic name to a new series of images.

Images are organized in folders.

Folders are listed in pages, and can be searched by name.

Double-click one existing folder to view the images in it.

INTRAORAL IMGS SAMPLER
03/03/09 08.15

INTRAORAL2 BILDARCHIV
01/03/09 10.56

DOE J.-ENDO TREATMENT
28/02/09 09.10

BÄR T.-ENDO BEHANDLG.
22/02/09 09.12

SMITH C.-BONE IMPLANT
02/02/09 09.55

ROTH W.-KNOCHEN IMPL.
01/10/08 00.00

LEWIS A.-PERIAPICALS
01/10/08 00.00

18 /05/10   10 : 24:09 AM

Images can also be added to existing folders.

Select and unlock a folder, to add images.

Thumbnail preview of the images inside a selected folder.

Touch one thumbnail to show the image full-screen.

Select different split-screen mode.

Split-screen mode.

Touch one image to display it full-screen.

Select the split-screen mode.

Browse pages.

INTRAORAL IMGS SAMPLER

18 / 05 / 10   10 : 26 : 25 AM

Xpod

myray

Full-screen mode.

Click for orientation and tooth number assignment.

Touch the image to zoom it once or twice.

Tools selection.

INTRAORAL IMGS SAMPLER

18/05/10 10:26:50 AM

myray

ZOOM mode.

Zoom navigation.

Slide finger to pan the image.

Tools selection.

INTRAORAL IMGS SAMPLER

18/05/10   10:32:28 AM

Image properties.

Select image
orientation.

Assign tooth
number.

Image properties.

Highlight tooth numbers to assign.

Upper / Lower Jaw selection.

Return to the image.

Tools.

Brightness
Contrast
Gamma Enhancer
Measurement
Restore original
Assign tooth
Delete

Tools selection.

Gamma Enhancer.

Combined adjustment of brightness and contrast.

Plus / Minus buttons to adjust Gamma step-by-step.

Measurement.

Place dots to define consecutive segments.

Adjust dots position activating the target mode.

Zoom Measurement.

Targets are more precise when zooming the image.

Real-time measure.

Set calibration measure of a known object in the image.

Exposure Guidelines.

Xpod
free to imagine

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