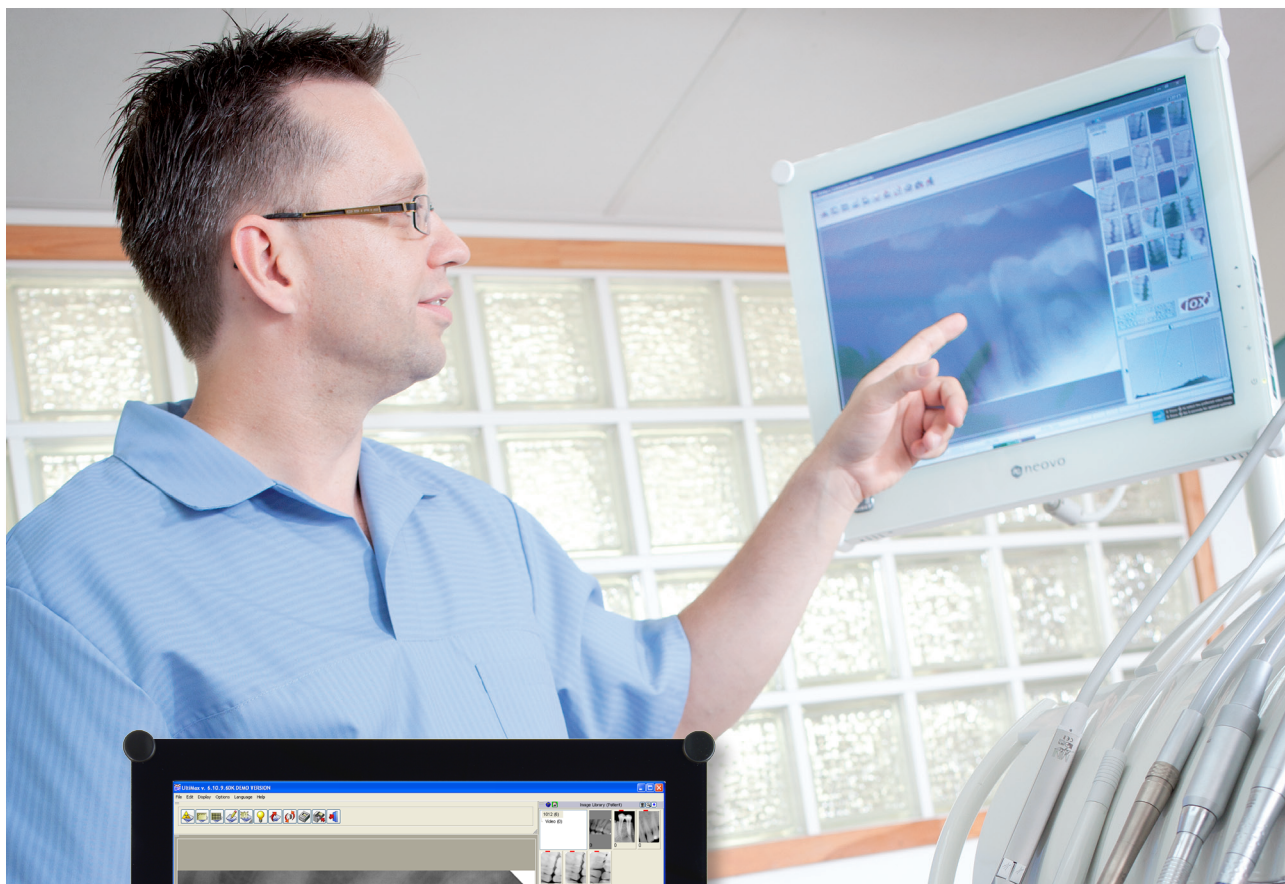




PERFECTION
SIMPLIFIED

iox³
UltiMax



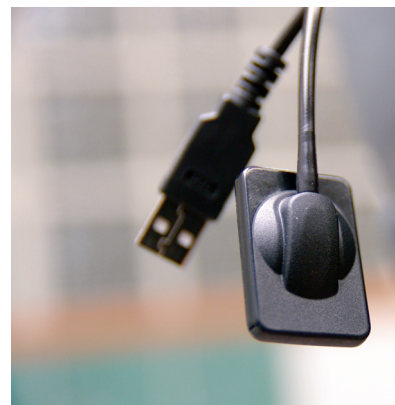
- Sensors have a CMOS image chip and all electronics needed are in the sensor.
- Databox is not needed.
- Sensor will be connected directly to the USB-port of the computer.
- Sensor wire is highly durable.
- Sensor wire is 2,9 m long.
- Sensor will be shipped with UltiMax software.
- Sensor driver is integrated in the software.
- Conversion tools from Image Viewer to UltiMax will be available.
- UltiMax software is compatible with all iOX hardware versions.

You may download functional demo version of UltiMax from our homepage:

www.fimet.fi

SPECS OF THE SENSOR

Parameters	iOX3 600 mm ²	iOX3 900 mm ²
Pixel size	19 µm x 19 µm	19 µm x 19 µm
Pixel pitch	19 µm	19 µm
Area array size	19,95 mm x 30,02 mm	25,99 mm x 36,00 mm
Number of lines	1580	1896
Number of columns	1050	1368



Databox is not needed, the sensor will be connected directly to the USB-port of the computer.

Ultimax is a versatile and adaptive program, which is easy to use.

- Sensor activation
- Scale
- Grid
- Annotations/Calibration
- Desktops
- Auto contrast
- Rotate image
- Invert image
- Print
- Save active image
- Exit