Web-based viewer
for mobile and stationary devices
Images and documents anytime and anywhere

Mobile freedom inside and outside of hospital and practices
MobileView
Images and documents anytime and anywhere

The web-based viewer dicomPACS® MobileView counts among the many extension modules of dicomPACS® diagnostic software. As a virtually independent browser, it allows the viewing of image material on mobile devices also outside a clinic or a practice. The doctor or the nursing staff can access all image material from the dicomPACS® system worldwide via a network connection.

In addition to mere diagnostic evaluation of images, the dicomPACS® MobileView viewer allows diagnostic reports to be captured and exported. Documents may be attached and exchanged. All diagnostic reports of a patient are always displayed. Individual diagnostic reports of a patient may be selected for exporting and formatted.

There are many applications. On-call hospital doctors can promptly make a first diagnostic thanks to dicomPACS® MobileView. This saves the patient a lot of time and additional visits. But also during a ward round, further treatment can be discussed together with the patient or colleagues directly at the bedside using a mobile device.

The main advantages at a glance:
- High flexibility through the use within various internet browsers, including Microsoft Internet Explorer, Mozilla Firefox, Google Chrome, Safari 5, Safari for iPad and Android browser
- Intuitive operation
- Supports the multi-touch operating technology (e.g. zoom in and out with two-fingers)
- Supports full screen mode
- Allows accessing the dicomPACS® DX-R or dicomPACS® database without any additional modules
- Allows playing series (e.g. ultrasound)
- High loading speed with modern streaming technology

Fields of application of dicomPACS® MobileView

dicomPACS® MobileView can be installed in addition to existing dicomPACS® diagnostic modules (diagnostic workstations). It is irrelevant whether the dicomPACS® MobileView software is used on a network PC (pure viewing workstation) or/ and on a mobile device.
Worldwide access to all image material is available via a network connection, e.g. VPN access via the internet, of the used mobile device to the central dicomPACS® system in the office or clinic.
Licensing model

dicomPACS MobileView is used on a concurrent user licensing model. This means that the number of concurrent users is pre-defined.

Features of MobileView

The web-based viewer offers an important range of functions of a professional PACS viewer:

- Draw annotations
- Measurements
- Registration of diagnostic findings
- Attach documents
- Draw lines and arrows (multi-coloured)
- Compare images in different grids
- Adjust brightness/ contrast
- Flip and rotate images
- Adjust brightness / contrast
- Invert, zoom in / out
- Full screen, fit image
- PAN
- Scroll through image series
- Cine loop for multi frame series and CT/ MRI
- Export images and documents
- Print images and documents
## Portfolio Overview - products of OR Technology

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
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<tr>
<td><strong>Medici DR Systems</strong></td>
<td>DR retrofits - digital upgrade set for existing X-ray systems incl. dicomPACS®DX-R acquisition software, also available for stationary and mobile X-ray machines</td>
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<tr>
<td><strong>Leonardo DR Systems</strong></td>
<td>DR suitcases - compact suitcase solutions for portable X-ray incl. dicomPACS®DX-R acquisition software</td>
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<tr>
<td><strong>Amadeo X-ray Systems</strong></td>
<td>Complete digital X-ray systems (incl. stand, bucky, generator, flat panel incl. dicomPACS®DX-R acquisition software etc.) as well as mobile and portable X-ray solutions</td>
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<tr>
<td><strong>Divario CR Systems</strong></td>
<td>CR solutions - CR systems for digital X-ray with cassettes incl. dicomPACS®DX-R acquisition software</td>
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<tr>
<td><strong>X-ray Accessories</strong></td>
<td>Accessories for X-ray (e.g. radiation protection walls, gloves etc.)</td>
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<tr>
<td><strong>dicomPACS®</strong></td>
<td>Image management (PACS) - comprises acquisition, processing, diagnosis, transfer and archiving of image material</td>
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<tr>
<td><strong>ORCA</strong></td>
<td>Cloud-based archive solution - safe, long-term archiving of patient data with intelligent usage of internal databases, communication platform with colleagues and specialists and transfer of image data to patients</td>
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**X-ray acquisition software** [only for OEMs] - acquisition and diagnostic software for X-ray images from flat panels or CR systems

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