Thousands of Practitioners Have Chosen NOMAD

Convenient
- Light weight, cordless, easily transportable
- No awkward arms to manipulate; no drift
- No need for special stands, cables, remotes
- Hundreds of diagnostic quality images from a single battery charge

Sharp, clear images
- Works with sensors, film, phosphor plates
- 0.4 mm focal spot produces sharp, high-resolution images
- True DC performance for improved image quality
- No blur from hand movement

Safety
- Low patient dosage
- Internal shielding and backscatter shield protect the operator
- Studies show yearly operator exposure is equivalent to or less than exposure from a typical wall-mounted x-ray

1 Except where mandated by state regulations
2 Image Quality and Radiation Dose Comparison for Intraoral Radiography: Handheld, Battery Powered versus Conventional X-ray Systems, Joel Gray, Ph.D.; Edgar D. Bailey, CHP; John Ludlow (School of Dentistry, University of North Carolina.)

Your Dealer:

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### Advantages of the NOMAD Handheld X-ray System

#### Higher level of patient care
- Operator can stay with patient during procedure – no need to leave the room
- Take a radiograph anytime during procedures
- Exceptionally valuable in dental surgery suites
- Perfect for use with sedated patients, children, geriatric or special needs
- Ideal for general dentistry, humanitarian work, clinics, mobile, home health, hospitals

#### Economical and efficient
- No installation and associated expenses (i.e. special cabinetry, reinforced walls, electrical)
- One NOMAD handheld unit can easily serve 3-4 operatories
- Reduced retakes means higher efficiency, improved workflow
- Extra income from out-of-office work
- FMX in half the time

### Wall-Mount X-ray vs. NOMAD X-ray

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<thead>
<tr>
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<th>Wall-Mount X-ray</th>
<th>NOMAD X-ray</th>
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<tbody>
<tr>
<td>Requires one unit for every 1-2 operatories</td>
<td>One NOMAD can easily serve 3-4 operatories, thus saving you money</td>
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<tr>
<td>Requires special custom cabinetry, electrical, wall reinforcement</td>
<td>No special accommodations required</td>
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<tr>
<td>Patients must come to x-ray</td>
<td>X-ray goes to the patient’s location</td>
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<tr>
<td>Operator must leave room during radiograph</td>
<td>Operator can stay with patient…totally safe</td>
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<tr>
<td>Permanently affixed to wall</td>
<td>Conveniently transportable anywhere: office, surgery suites, humanitarian work</td>
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<td>Easily take an x-ray anytime during procedures</td>
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<td></td>
<td>No cumbersome stands or cables</td>
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<tr>
<td>Permanent power connection</td>
<td>Cordless, rechargeable batteries/handles (two provided with each unit)</td>
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<td>True DC power</td>
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<tr>
<td>Bulky arms hard to manipulate and position, can drift during procedure</td>
<td>Lightweight, highly convenient</td>
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<td>No motion artifacts; blur-free radiographs</td>
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<tr>
<td>Oil-filled units can leak</td>
<td>Special non-oil shielding; nothing to leak</td>
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**Starting now, being “off-the-wall” is a good thing**

[www.aribex.com](http://www.aribex.com)