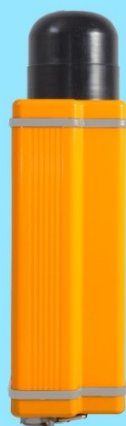


AT1103M X-ray radiation dosimeter

No.412159.016



M.C. TEC



Standard delivery set



Cap

No.305131.006

[Mounted on instrument]



Handle

No.301156.004-02

[Mounted on instrument when "Bag for standard set" is selected as a delivery option]



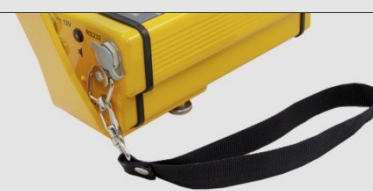
Accessories set

No.412914.053

Strap

No.301547.001

(Hand)



Power adapter SA110C-12GS-I

(Cable length is 1.5 m; adapter can be replaced by a unit with identical characteristics)



Holster



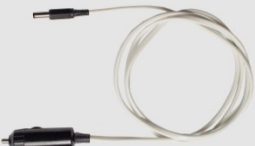



H-1121-03M



User's manual (Hard copy)

AT1103M X-ray radiation dosimeter

Options

<p>Kit for connecting the dosimeter to PC USB-port No. 412918.068</p>	<p>DU cable No. 685621.067 (Instrument →USB-DU adapter, length 1.2 m) ¹⁾</p> <p>USB-DU AdapterNo.436121.013</p> <p>USB A-B cable (USB-DU adapter→PC, length 1.8 m)</p> <p>"ATexch" Software (on external media)</p> <p>"ATexch" Software User's Manual (Hard copy)</p>	 <p>The image shows two cables: a USB-DU adapter cable and a USB A-B cable. Below them is a screenshot of the ATexch software interface. The software window has a menu bar with 'Options', 'Operation mode', and 'Help'. Under 'Operation mode', there are three buttons: 'Dosimeter mode' (highlighted), 'Radiometer mode', and 'Spectrometer mode'. An 'Event log' at the bottom shows two entries: '[11.08.2016 11:13:13] USB-DU adaptor connected' and '[11.08.2016 11:13:18] Connected to AT1103M'.</p>
<p>Kit for connecting the dosimeter to PC COM-port No. 412914.047</p>	<p>Interface cable No.685621.035 (Instrument →PC, length 1.9 m) ¹⁾</p> <p>"ATexch" Software (on external media)</p> <p>"ATexch" Software User's Manual (Hard copy)</p>	 <p>The image shows a coiled interface cable with a connector on one end and a standard PC COM-port connector on the other.</p>
<p>¹⁾ Length of cable can be increased up to 25 m, if necessary</p>		
<p>Cable No.685621.003 (For charging the instrument from 12 V source, length 1.4 m)</p>		 <p>The image shows a charging cable with a 12V DC connector on one end and a standard cable connector on the other.</p>
<p>Kit for working with telescopic bar, 1.7 m No.412918.063</p>	<p>Telescopic bar 1.7 mNo.301524.016 (With shoulder strap, supplied in bag)</p> <p>Holder No.301568.002 (For attaching the instrument to telescopic bar)</p>	 <p>The image shows a black telescopic bar with a shoulder strap and a holder. An inset diagram shows the holder attached to the telescopic bar, with labels for 'Telescopic bar', 'Instrument', and 'Holder'.</p>
<p>Carry bag No.305636.021 [For standard delivery set]</p>		 <p>The image shows a black, rectangular carry bag with a handle and a latch.</p>
<p>Case №305648.030 [For standard delivery set / Remote Control / Accessories (except of telescopic bar)]</p>		 <p>The image shows an open black case containing the dosimeter, a remote control, and other accessories. A manual is visible in the background.</p>