

**THIS REQUIREMENT IS FOR THREE SYSTEMS AND AN EXTRA DETECTOR**

Item No.	Qty	Description
	<b>1</b>	<b>Optima XR240amx</b>
1	1	<p>OPTIMA XR240AMX, US</p> <p>Optima XR240amx Digital Mobile Radiographic system</p> <p>*THIS IS A ZERO DETECTOR SYSTEM*</p> <p>The Optima XR240amx is a self-contained battery operated mobile radiographic digital X-ray imaging system designed for performing radiographic exams at the point of care</p> <p>Key features</p> <ul style="list-style-type: none"><li>-30KW generator</li><li>-Compatible with FlashPad HD2530 and FlashPad HD3543 digital wireless detectors</li><li>-Dose Area Product Meter (DAP)</li><li>-Capable of 100 - 240V nominal, 50/60Hz operation</li><li>-Stand-by mode eliminates boot up cycles and allows the start of the imaging exam within 20 seconds.</li></ul> <p>Exposures can be taken and processed while the unit is charging</p> <ul style="list-style-type: none"><li>-FlashPad HD detector batteries charge automatically while the detector(s) are in the bin when the system is on, or in standby mode</li><li>-Tether cord</li><li>-Optimized GUI - Technique, image acquisition and display tools in a single integrated user interface</li><li>-FlashPad HD detectors can be shared across compatible systems within the healthcare facility by all users.</li></ul> <p>Please refer to the current literature for system compatibility.</p> <ul style="list-style-type: none"><li>-Drive inhibit keypad access</li><li>-Password protected access to patient</li><li>-Information for compliance with confidentiality regulations</li><li>-Automatic safety brake: Operator must hold drive handles to allow system to move</li><li>-Integrated front bumper stops unit and activates brakes when activated</li></ul> <p>Productivity:</p>

Item No.	Qty	Description
		<ul style="list-style-type: none"> <li>-Less than 4.5 hours to go from 20% to 100% for system battery charge</li> <li>-System can be driven within 4 seconds of activation</li> <li>-Pre-programmed techniques per anatomy, view, and patient size</li> <li>-System can be used without the detector. Designed for use with films or CR Cassettes</li> </ul>
2	1	<p>DETECTOR BATTERY 14X17IN</p> <p>DETECTOR BATTERY 14X17IN</p>
3	1	<p>GRID 6:1 14X17IN</p> <p>6:1 Grid for FlashPad HD3543</p>
4	1	<p>BATTERY CHARGER 14X17IN</p> <p>Battery charger for FlashPad HD3543 (14" x 17" Wireless digital detector):</p> <p>The external desktop charger is intended to charge up to two Flashpad HD3543 rechargeable lithium#ion batteries simultaneously.</p> <p>The external desktop charger:</p> <ul style="list-style-type: none"> <li>- Displays the status of the battery packs</li> <li>- Contains two charging bays. Status lights on the charger indicate the status of each battery pack</li> <li>- Will charge the battery in up to three hours, depending on the initial state of charge</li> <li>- Is keyed to accept the battery in one orientation</li> </ul>
5	1	<p>Auto Protocol Assist</p> <p>Auto Protocol Assist for Optima XR200amx, Optima XR220amx, and Optima XR240amx; this APA is for the existing customer license from Optima XR220amx to Optima XR240amx.</p>
6	1	<p>Repeat/Reject Analysis</p> <p>Repeat/Reject Analysis for Optima XR220amx/Upgraded Optima XR200amx, and Optima XR240amx</p>

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7	1	<p>GE Grip Flashpad HD 14x17</p> <p>FlashPad HD 3543 (14"x17") detector non-slip grips are designed to be applied to the detector for the benefit of helping the user get a better hold of the detector during handling and patient positioning.</p>
8	1	<p>Int Flashpad HD 14x17</p> <p>FlashPad HD3543 (14" x 17" Wireless integrated digital detector):</p> <ul style="list-style-type: none"> <li>- Detector battery can take up to 60 exposures per hour and provide enough power for 5 hours of use on a single charge</li> <li>- Single panel (non-tiled) amorphous silicon detector with a directly deposited cesium iodide scintillator</li> <li>- Pixel pitch 100 microns</li> <li>- Pixel matrix: 3524 x 4288 pixels</li> <li>- Typical DQE @ 0lp/mm: 75%</li> <li>- Include QAP (Quality Assurance Procedure)</li> <li>- Available with 6:1 or 8:1 removable grids</li> <li>- Image area: (13.8 in x 16.6 in)</li> <li>- Weight: 3.2kb (7.1 lbs)</li> <li>- 802.11n 5GHz link between system and detector</li> <li>- Supports automatic channel switching to improve image transfer and avoid wireless interference with hospital network</li> </ul>
9	1	<p>Optima XR240amx Expert 2 Package New to GE Digital Portable System</p> <p>Optima XR240amx Expert 2 Package New to GE Digital Portable System</p> <p>Optima XR240amx Expert 2 Package New to GE Recommended for training 4-5 users on All System Features.Five full days (1 day = 8 hours) Includes one 3-day on-site visit to coincide with system go-live and one 2-day on-site follow-up visit to be scheduled Monday through Friday. Training cannot be scheduled as single day events. Training expires 12 months from the date of go-live of equipment or purchase, whichever is the latest.</p>

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10	1	S3000DA	<p>OPTIMA XR240AMX, US</p> <p>Optima XR240amx Digital Mobile Radiographic system</p> <p>*THIS IS A ZERO DETECTOR SYSTEM*</p> <p>The Optima XR240amx is a self-contained battery operated mobile radiographic digital X-ray imaging system designed for performing radiographic exams at the point of care</p> <p>Key features</p> <ul style="list-style-type: none"> <li>-30KW generator</li> <li>-Compatible with FlashPad HD2530 and FlashPad HD3543 digital wireless detectors</li> <li>-Dose Area Product Meter (DAP)</li> <li>-Capable of 100 - 240V nominal, 50/60Hz operation</li> <li>-Stand-by mode eliminates boot up cycles and allows the start of the imaging exam within 20 seconds.</li> <li>Exposures can be taken and processed while the unit is charging</li> <li>-FlashPad HD detector batteries charge automatically while the detector(s) are in the bin when the system is on, or in standby mode</li> <li>-Tether cord</li> <li>-Optimized GUI - Technique, image acquisition and display tools in a single integrated user interface</li> <li>-FlashPad HD detectors can be shared across compatible systems within the healthcare facility by all users.</li> <li>Please refer to the current literature for system compatibility.</li> <li>-Drive inhibit keypad access</li> <li>-Password protected access to patient</li> <li>-Information for compliance with confidentiality regulations</li> <li>-Automatic safety brake: Operator must hold drive handles to allow system to move</li> <li>-Integrated front bumper stops unit and activates brakes when activated</li> </ul> <p>Productivity:</p> <ul style="list-style-type: none"> <li>-Less than 4.5 hours to go from 20% to 100% for system battery charge</li> </ul>

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		<ul style="list-style-type: none"> <li>-System can be driven within 4 seconds of activation</li> <li>-Pre-programmed techniques per anatomy, view, and patient size</li> <li>-System can be used without the detector. Designed for use with films or CR Cassettes</li> </ul>
11	1	DETECTOR BATTERY 14X17IN DETECTOR BATTERY 14X17IN
12	1	GRID 6:1 14X17IN 6:1 Grid for FlashPad HD3543
13	1	BATTERY CHARGER 14X17IN Battery charger for FlashPad HD3543 (14" x 17" Wireless digital detector): The external desktop charger is intended to charge up to two Flashpad HD3543 rechargeable lithium#ion batteries simultaneously. The external desktop charger: <ul style="list-style-type: none"> <li>- Displays the status of the battery packs</li> <li>- Contains two charging bays. Status lights on the charger indicate the status of each battery pack</li> <li>- Will charge the battery in up to three hours, depending on the initial state of charge</li> <li>- Is keyed to accept the battery in one orientation</li> </ul>
14	1	Auto Protocol Assist Auto Protocol Assist for Optima XR200amx, Optima XR220amx, and Optima XR240amx; this APA is for the existing customer license from Optima XR220amx to Optima XR240amx.
15	1	Repeat/Reject Analysis Repeat/Reject Analysis for Optima XR220amx/Upgraded Optima XR200amx, and Optima XR240amx
16	1	GE Grip Flashpad HD 14x17 FlashPad HD 3543 (14"x17") detector non-slip grips are designed

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		to be applied to the detector for the benefit of helping the user get a better hold of the detector during handling and patient positioning.
17	1	<p>Int Flashpad HD 14x17</p> <p>FlashPad HD3543 (14" x 17" Wireless integrated digital detector):</p> <ul style="list-style-type: none"> <li>- Detector battery can take up to 60 exposures per hour and provide enough power for 5 hours of use on a single charge</li> <li>- Single panel (non-tiled) amorphous silicon detector with a directly deposited cesium iodide scintillator</li> <li>- Pixel pitch 100 microns</li> <li>- Pixel matrix: 3524 x 4288 pixels</li> <li>- Typical DQE @ 0lp/mm: 75%</li> <li>- Include QAP (Quality Assurance Procedure)</li> <li>- Available with 6:1 or 8:1 removable grids</li> <li>- Image area: (13.8 in x 16.6 in)</li> <li>- Weight: 3.2kb (7.1 lbs)</li> <li>- 802.11n 5GHz link between system and detector</li> <li>- Supports automatic channel switching to improve image transfer and avoid wireless interference with hospital network</li> </ul>
18	1	<p>Optima XR240amx Core Training</p> <p>Optima XR240amx Core Package Existing GE customer familiar with Optima XR220amx Software and Features</p> <p>Optima XR240amx</p> <p>Core Package focuses on Optima XR240 amx and FlashPad HD Detector function, and Image processing.</p> <p>Two full days (1 day = 8 hours) of on-site training Intended for those who are familiar with Optima XR220 Software and features. Training package includes one 2 day on-site visit to coincide with system go-live to be scheduled Monday through Friday. Training cannot be scheduled as single day events. Training expires 12 months from the date of go-live of equipment or purchase, whichever is the latest.</p>
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24	1	<p>Repeat/Reject Analysis</p> <p>Repeat/Reject Analysis for Optima XR220amx/Upgraded Optima XR200amx, and Optima XR240amx</p>
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	1	<b>Optima XR240amx IB Options</b>
27	1	<p>FLASHPAD HD, 14X17</p> <p>FlashPad HD3543 (14" x 17" Wireless digital detector):</p> <ul style="list-style-type: none"> <li>- Detector battery can take up to 60 exposures per hour and provide enough power for 5 hours of use on a single charge</li> <li>- Single panel (non-tiled) amorphous silicon detector with a directly deposited cesium iodide scintillator</li> <li>- Pixel pitch 100 microns</li> <li>- Pixel matrix: 3524 x 4288 pixels</li> <li>- Typical DQE @ 0lp/mm: 75%</li> <li>- Include QAP (Quality Assurance Procedure)</li> <li>- Available with 6:1 or 8:1 removable grids</li> <li>- Image area: (13.8 in x 16.6 in)</li> </ul>

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