

SHIP TO: VATVCBHCS-WHSE B80009

V.A. Medical Center

HEALTH CARE CENTER RECEIVING DOCK

2601 VETERANS WAY

HARLINGEN, TX 78550

| Item No. | Qty | Description |
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| 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">-30KW generator-Compatible with FlashPad HD2530 and FlashPad HD3543 digital wireless detectors-Dose Area Product Meter (DAP)-Capable of 100 - 240V nominal, 50/60Hz operation-Stand-by mode eliminates boot up cycles and allows the start of the imaging exam within 20 seconds. <p>Exposures can be taken and processed while the unit is charging</p> <ul style="list-style-type: none">-FlashPad HD detector batteries charge automatically while the detector(s) are in the bin when the system is on, or in standby mode-Tether cord-Optimized GUI - Technique, image acquisition and display tools in a single integrated user interface-FlashPad HD detectors can be shared across compatible systems within the healthcare facility by all |

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| | | <p>users.</p> <p>Please refer to the current literature for system compatibility.</p> <ul style="list-style-type: none"> -Drive inhibit keypad access -Password protected access to patient -Information for compliance with confidentiality regulations -Automatic safety brake: Operator must hold drive handles to allow system to move -Integrated front bumper stops unit and activates brakes when activated <p>Productivity:</p> <ul style="list-style-type: none"> -Less than 4.5 hours to go from 20% to 100% for system battery charge -System can be driven within 4 seconds of activation -Pre-programmed techniques per anatomy, view, and patient size -System can be used without the detector. Designed for use with films or CR Cassettes |
| 2 | 1 | <p>FLASHPAD HD, 14X17</p> <p>FlashPad HD3543 (14" x 17" Wireless digital detector):</p> <ul style="list-style-type: none"> - Detector battery can take up to 60 exposures per hour and provide enough power for 5 hours of use on a single charge - Single panel (non-tiled) amorphous silicon detector with a directly deposited cesium iodide scintillator - Pixel pitch 100 microns - Pixel matrix: 3524 x 4288 pixels |

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| | | <ul style="list-style-type: none"> - Typical DQE @ 0lp/mm: 75% - Include QAP (Quality Assurance Procedure) - Available with 6:1 or 8:1 removable grids - Image area: (13.8 in x 16.6 in) - Weight: 3.2kb (7.1 lbs) - 802.11n 5GHz link between system and detector - Supports automatic channel switching to improve image transfer and avoid wireless interference with hospital network |
| 3 | 1 | DETECTOR BATTERY 14X17IN DETECTOR BATTERY 14X17IN |
| 4 | 1 | GRID 6:1 14X17IN 6:1 Grid for FlashPad HD3543 |
| 5 | 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"> - Displays the status of the battery packs - Contains two charging bays. Status lights on the charger indicate the status of each battery pack - Will charge the battery in up to three hours, depending on the initial state of charge - Is keyed to accept the battery in |

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| | | one orientation |
| 6 | 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> |
| 7 | 1 | <p>Repeat/Reject Analysis</p> <p>Repeat/Reject Analysis for Optima XR220amx/Upgraded Optima XR200amx, and Optima XR240amx</p> |
| 8 | 1 | <p>Optima XR240amx Expert1 Training</p> <p>Optima XR240amx Expert1 Training Optima XR240amx Expert1 Training 4 days (3 consecutive days (1) + 1 day follow up) Educational Program to be used when training 4-5 Users on all features of the systems. Three days Start Up training and a one day follow up visit.</p> |
| 9 | 1 | <p>Mobile XR Systems Svc Trng</p> <p>Optima XR240amx, XR220amx, and XR200amx Full Service Training (Class/Lab) (4 Days)</p> <p>This service training class covers all three mobile X-ray systems Optima XR240amx, XR220amx, and XR200amx. Engineer must have completed DGS Fundamentals training R0211RY & R0212RY or equivalent experience before attending this course. This</p> |

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| | | course must be taken within 2 years from the purchase date. |
| 10 | 1 | OPTIMAXRAMX WIRELSSSVTRNG |
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