



CATHEDRAL CITY POLICE DEPT

3x 4RE - Cathedral City Police Dept.

02/07/2024

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CATHEDRAL CITY POLICE DEPT
68700 AVENIDA LALO GUERRERO
CATHEDRAL CITY, CA 92234

RE: Motorola Quote for 3x 4RE - Cathedral City Police Dept.

Dear Jon Enos,

Motorola Solutions is pleased to present CATHEDRAL CITY POLICE DEPT with this quote for quality communications equipment and services. The development of this quote provided us the opportunity to evaluate your requirements and propose a solution to best fulfill your communications needs.

This information is provided to assist you in your evaluation process. Our goal is to provide CATHEDRAL CITY POLICE DEPT with the best products and services available in the communications industry. Please direct any questions to Pawel Warzecha at Pawel.Warzecha@motorolasolutions.com.

We thank you for the opportunity to provide you with premier communications and look forward to your review and feedback regarding this quote.

Sincerely,

Pawel Warzecha

Billing Address:
Cathedral City Police
Department
68700 AVENIDA LALO
GUERRERO
CATHEDRAL CITY, CA 92234
US

Shipping Address:
Cathedral City Police
Department
68700 AVENIDA LALO
GUERRERO
CATHEDRAL CITY, CA 92234
US

Quote Date:02/07/2024
Expiration Date:05/07/2024
Quote Created By:
Pawel Warzecha
Pawel.Warzecha@
motorolasolutions.com

End Customer:
CATHEDRAL CITY POLICE DEPT
Jon Enos
jenos@cathedralcity.gov
760-2022415

Summary:

Any sales transaction resulting from Motorola's quote is based on and subject to the applicable Motorola Standard Terms and Conditions, notwithstanding terms and conditions on purchase orders or other Customer ordering documents. Motorola Standard Terms and Conditions are found at www.motorolasolutions.com/product-terms.

Line #	Item Number	Description	Qty	Sale Price	Ext. Sale Price
4RE In car Video System					
1	WGB-0146A	MIKROTIK CONF WIFI KIT, DRILL MNT	4	\$200.00	\$800.00
2	WGB-0190A	HIFI MIC MUTABLE KIT W BKTS, CAT5 CABLE	4	\$360.00	\$1,440.00
3	WGA00574-KIT	VISTA HD, SPS KIT, INC PWR & ANT CBL	4	\$60.00	\$240.00
4	WGA00574	4RE, VISTA HD, WIFI, SMART POE SWITCH	4	\$250.00	\$1,000.00
5	WGB-0167A	VIDEO EQUIPMENT,4RE STANDARD SSD PANORAMIC CABIN*	4	\$5,590.40	\$22,361.60
6	WGP02400-100	EVIDENCE LIBRARY 4 WEB 4RE IN-CAR DEVICE LICENSE KEY	4	\$150.00	\$600.00

Grand Total

\$26,441.60(USD)

Notes:



Any sales transaction following Motorola's quote is based on and subject to the terms and conditions of the valid and executed written contract between Customer and Motorola (the "Underlying Agreement") that authorizes Customer to purchase equipment and/or services or license software (collectively "Products"). If no Underlying Agreement exists between Motorola and Customer, then Motorola's Standard Terms of Use and Motorola's Standard Terms and Conditions of Sales and Supply shall govern the purchase of the Products. Motorola Solutions, Inc.: 500 West Monroe, United States - 60661 ~ #: 36-1115800

- Additional information is required for one or more items on the quote for an order.
- Unless otherwise noted, this quote excludes sales tax or other applicable taxes (such as Goods and Services Tax, sales tax, Value Added Tax and other taxes of a similar nature). Any tax the customer is subject to will be added to invoices.
- Unless otherwise noted in this quote / order, installation of equipment is not included.



4RE IN-CAR VIDEO SYSTEM SOLUTION DESCRIPTION

The 4RE In-Car Video System lets users easily capture more footage and quickly upload high-definition video evidence without having to sacrifice time and situational awareness.

High Definition, Hands Free Evidence Capturing

The 4RE In-Car Video System is equipped with high-definition cameras with hands-free uploading capabilities, making the capture and upload of clear video evidence as easy as possible. The cameras record at 720p resolution and use an Ultra Wide Dynamic Range technology that dramatically improves the quality of video, especially in difficult lighting situations. This helps capture video evidence that is clear and easy to monitor. 4RE cameras are also equipped with patented Record-After-the-Fact® (RATF) technology, which allows users to go back in time and capture important evidence, even if the recording function was not activated and the incident happened days before.



The 4RE offers a dual drive structure with both an internal and removable USB drive for storage, and supports wireless upload. Wireless uploading capabilities through both Wi-Fi and LTE networks eliminate the need for trips to and from stations to upload evidence. The 4RE's patented multiple resolution encoding allows officers to save footage of critical incidents in HD and routine occurrences in a lower resolution at the same time. This eliminates the compromise between video quality and file storage needs. Event tags can be configured to determine which resolution is uploaded to the digital evidence management system (DEMS), as well as drive which files are automatically saved to it.

It includes three high-definition camera options; the ZSL, Panoramic X2, and the Mini-Zoom; which offer single and multi-camera, split-screen viewing on the display. Additional wireless microphones are included to enhance audio quality and amount of captured evidence.

The 4RE In-Car Video System can be configured to support the following:

- Up to 3 cameras at once.

Intuitive Display and Interface

The 4RE's display offers an easy-to-navigate 4.3" LED control panel with a backlit touch screen, allowing for clear view and navigation of the panel. Nearly all functions the officer will interact with are keys laid out along the control panel. Users can also program various sensors to activate a new record event, including emergency lights, siren, auxiliary input, wireless microphone, vehicle speed, and crash detection. Additionally, the 4RE can initiate its Covert Mode, in which the LEDs turn off, and simulates a complete device shutdown while the 4RE records video and audio simultaneously. This provides officers with a way to capture evidence while staying concealed.

The 4RE Mobile Data Computer App is a simple interface that runs on Windows 10 and interfaces with the 4RE through an Ethernet connection. The app also works in conjunction with the control panel, allowing 4RE to have full functionality when the MDC is not available.

