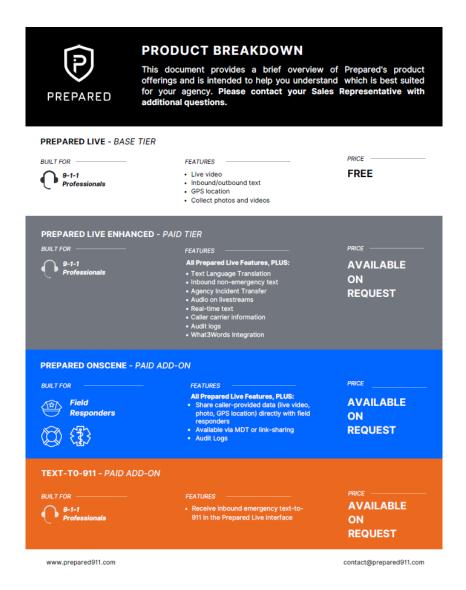


# Prepared 911 Product Breakdown

Prepared Live, Prepared Live Enhanced, Prepared OnScene, Text-to-911







## PRODUCT BREAKDOWN

This document provides a brief overview of Prepared's product offerings and is intended to help you understand which is best suited for your agency. Please contact your Sales Representative with additional questions.

### **PREPARED LIVE - BASE TIER**

BUILT FOR -



#### **FEATURES**

- · Live video
- Inbound/outbound text
- GPS location
- · Collect photos and videos

PRICE -

**FREE** 

#### **PREPARED LIVE ENHANCED** - PAID TIER

**BUILT FOR** 



**FEATURES** 

#### **All Prepared Live Features, PLUS:**

- Text Language Translation
- Inbound non-emergency text
- Agency Incident Transfer
- Audio on livestreams
- Real-time text
- Caller carrier information
- Audit logs
- What3Words Integration

PRICE

AVAILABLE ON REQUEST

#### PREPARED ONSCENE - PAID ADD-ON

**BUILT FOR** 



Field Responders





**FEATURES** 

#### **All Prepared Live Features, PLUS:**

- Share caller-provided data (live video, photo, GPS location) directly with field responders
- Available via MDT or link-sharing
- Audit Logs

PRICE

AVAILABLE ON REQUEST

TEXT-TO-911 - PAID ADD-ON

**BUILT FOR** 



*FEATURES* 

• Receive inbound emergency text-to-911 in the Prepared Live interface PRICE

AVAILABLE ON REQUEST



Thank you for downloading this AWS and Prepared 911 Breakdown Flyer! Carahsoft is the distributor for AWS public sector solutions available via GSA, NASPO, The Quilt and other contract vehicles.

To learn how to take the next step toward acquiring AWS's solutions, please check out the following resources and information:

For additional resources: carah.io/AWSResources

For upcoming events: carah.io/AWSEvents

For additional AWS solutions: carah.io/AWSSolutions

For additional public sector solutions: carah.io/AWSSolutions

To set up a meeting:

<u>AWS@carahsoft.com</u>

888-662-2724

To purchase, check out the contract vehicles available for procurement: carah.io/AWSContracts

