



"Body Worn Video has the potential to improve the quality of evidence provided by Police officers and thereby increase the proportion of offences brought to justice."

ACC Hamilton, PSNI

# **VIDEOBADGE VB-300**

The **VB-300** series of Body Worn Cameras represent the first generation of WiFi enabled VideoBadges by Edesix. With a 130 degree horizontal field of view, day & night recording capability, RFID touch-assign enabled and integrated pre-record function, VB-300 VideoBadges are able to record unrivalled footage of ongoing incidents.

Dimensions	84mm x 62mm x 30mm (VB-320) x 36mm (VB-340)
	3 mm x 32 mm (12 323) x 36 mm (12 3 16)
Weight	100g without any mounting (VB-320), 140g without any mounting (VB-340)
Pre-record Facility	Up to 14 hours of continuous pre-recording, with a configurable pre-record period
Recording Capacity	Up to 8hrs / Up to 14hrs (VB-320 / VB-340).
Battery Life in Recording Mode	8hrs (VB-320) / 14hrs (VB-340)
Weather Proofing	Tested to IP65 weatherproof rating
Date & Time Watermark	Each frame has date and time watermark
Running Audit Track Log	Usage, operations and recording details all logged and indexed
Resolution	<ul> <li>→ Up to 1280 x 720 (HD)</li> <li>→ 640 x 480 standard setting - evidential quality</li> <li>→ HD increases file size</li> <li>→ MP4 Video Encoding</li> </ul>

# VIDEOBADGE VB-300

# **EASY TO USE**

Simply push front button to start and stop recording

#### **SECURE**

The video and audio is kept securely on the camera with no removable SD card, and is encrypted

#### **P** BOOKMARK

Indicate key moments in your recording as they occur, for later review



#### FRONT FACING LED

A clear and visible indication that footage is being recorded

## **AUDIO CAPTURE**

Standard audio configuration is near field capture with background noise reduction

## **WIDE ANGLED LENS**

Wide angle, 130 degree horizontal field of view





www.edesix.com