

A field-ready body camera solution.

Today, body-worn cameras are used by public safety agencies to improve evidence gathering, and transparency. In contrast to standalone, hardware-centric body-worn cameras, the Visual Labs software on Samsung smartphones provides a unique all-in-one solution. This solution helps increase officer safety and productivity in a budget-friendly manner. It further allows a single device to function as a body-worn camera, digital camera, audio recorder, and personnel locator, while simultaneously allowing phone calls, emails, and text messaging. Other agency-specific applications such as computer-aided dispatch, criminal justice database queries, and even push-to-talk, can also be supported. This highlights Samsung's innovative approach combining several technologies into one device, thus providing budget and IT savings, while minimizing the equipment soldiers carry.



In 20 years in law enforcement, I have not worked with a more professional and customer-centric business.

Commander Andy Ellickson – Washington County, Minnesota Sheriff's Office



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There is no doubt in my mind that your product is the best out there.

Chief David Ryan – Pound Ridge, New York Police Department







Samsung field-ready solutions



Visual Labs Body Camera Solution

- · Secure body worn video
- · Digital camera
- · Audio recorder
- · GPS Personnel locator
- · Fully functioning smartphone

Additional Capability

- · Live-streaming video and audio
- · Automatic upload from the field
- · Advanced Analytics
- · Azure Government Cloud storage
- · CJIS compliant software



Operating System	Android 12
OS Updates	4 OS Updates
СРИ	Qualcomm Snapdragon 778G
Processor	Octa Core (4x2.4 GHz, 4x1.8 GHz)
Memory (RAM) ¹	6GB
Memory Storage ²	128GB
Memory (External / MicroSD Capacity) ³	MicroSD (Up to 1TB)
Display Screen Size⁴	6.6"
Display Resolution	1080 x 2408
Network	5G, Sub-6
Dimension/Weight	6.6" x 3.1" x 0.4" (168.8 x 79.9 x 9.9mm) / 8.5 oz. (240g)
Camera (Rear/Front)	50MP F1.8, AF, 8MP F2.2 (Ultra Wide Camera) /13MP F2.2
Battery	4050mAh (Replaceable)
Charging	Fast Pogo Charging, 140 minutes
Durability ^{5,6}	IP68, MIL-STD-810H
USB	USB-C 3.2
Wi-Fi ⁷	Wi-Fi 6E
NFC ⁸	mPOS ready
SIM Slot Type	Nano-SIM, microSD
Sensor	Accelerometer, Proximity, Gyro, Compass
Other	2 x 2 MIMO, Gorilla Glass Victus+, CBRS



	Galaxy Z Flip4
Display	6.7" Dynamic AMOLED 2X Infinity
Processor	Snapdragon 8+ Gen 1
Network	4G LTE / 5G (sub6, mmWave)
	Android™ 12 One UI 4.1.1
Dimension/Weight	Unfolded: 165.2mm x 71.9mm x 6.9mm / Folded: 84.9mm x 71.9mm x 17.1-15.9mm / Weight: 187g
Camera (Rear/Front)	12MP Wide with Optical Image Stabilization (OIS) / 10MP Selfie camera
Durability	Gorilla Glass Victus+, IPX8-rated water resistance®, Armor Aluminum
Battery (Typical)	3,700mAh
Memory/Storage	8GB RAM7 128GB / 256GB / 512GB Storage
Connectivity	4G LTE, 5G (sub6, mmWave), NFC, CBRS (Band 48), Wi-Fi 6, Bluetooth 5.2
Biometrics	Capacitive fingerprint ID, Face recognition
Additional Features	Flex Mode, Hands-free camera, Compact size, Cover screen, Stereo speakers, Digital Wallet (folded support), Video calling, Galaxy Connected Experience, eSIM

Scan the QR codes to learn more:





Smartphone as BWC and DeX in Vehicle



Smartphone as BWC



Contact us at team@visuallabsinc.com for more information.

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Product Support 1-866-SAM4BIZ

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