

HIGH PERFORMANCE FLEET COMMUNICATION

siyata UV350

The Next Generation Vehicle Communicator

The Siyata UV350 is the first LTE all-in-one fleet communications device with crystal clear cellular voice calls, push to talk over cellular, data applications and more. This device was designed specifically for commercial vehicles ensuring safer communication for professional drivers.



4G 4G LTE
FIRST AND ONLY 4G
CONNECTED VEHICLE DEVICE

EXTRA LARGE 5.5" WIDE SCREEN
DISPLAY WITH LARGE BUTTONS
MAKES IT SAFE AND EASY FOR
PROFESSIONAL DRIVERS

QUALCOMM CHIPSET
MSM8917, 4 CORE, 1.2GHZ

ANDROID 7.0 NOUGAT OS
ENJOY ALL PLAY STORE APPS

DEDICATED MICROPHONE AND
SPEAKER FOR CRYSTAL CLEAR
EXTRA LOUD SOUND QUALITY

PUSH TO TALK OVER CELLULAR (POC)

IN-VEHICLE HIGH SPEED WIFI HOT SPOT

EXTENDED CELLULAR & GPS
COVERAGE WITH INCLUDED
EXTERNAL ANTENNA

ALWAYS POWERED BY VEHICLE
BATTERY

IN VEHICLE INSTALLATION ENSURES
TRUE GPS LOCATION OF YOUR FLEET

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TECHNICAL SPECIFICATIONS



UV350 Specification

Description		5.5" Display Vehicle Communicator
Device Size	Dim's	147 X 150 X 15 mm
	Weight	TBD
Temperature range		-35°C to 85°C / -31°F to 185°F
Platform	Chipset	Qualcomm MSM8917, 4 core, 1.2GHz
	GPU	Adreno 308 500MHz
OS		Android 7.1
SIM		Micro SIM
RAM		2G
EMMC		16G
LCD	5.5"	
	HD 720*1280	
	LED	
TP		LCD Bonded 5 points Capacitive
GSM		850/900/1900
UMTS	US: 1/2/5	
	EU: 1/2/5/8	
LTE FDD	US: 1/2/4/5/7/13/14/17	
	EU: 1/2/3/5/7+/8/20/28+	
Antennas	Cellular	External antenna for Rx & Tx with internal antenna for Rx only (MISO setup)
	GPS	External Window mount

WIFI	Standard	802.11 b/g/n, 2.4GHz
BT	Standard	Bluetooth 4.1
GPS		Support
USB		USB 2.0 (High Speed)
	OTG	Yes
Sensor	Light & Proximity Sensor	Support
	NFC	Support
	Gyro	Support
	Compass	Support
Mic		External with Noise suppression
Speaker		External 20Watt
Slot & Socket	MicroSIM	x1
	MicroSD	x1
	Micro USB	x1
	headset	x1, 3.5mm 4pin
Additional I/O	Aux	
	Private handset / PTT	
	RS232 cable (for external ads-ons such as CANBUS)	
	*Ethernet 10/100 (optional accessory)	
Keypad	Alphanumeric keypad	
Voltages Supported		12V / 24V support