










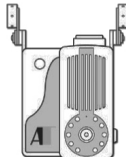


SURVEILLANCE SYSTEM




ANGEL TRAX SYSTEMS

Model Number	HC Series Mobile DVRs	Features
Hybrid Quest 	<p>The Hybrid Quest™ is Wi-Fi and WiMAX ready, making it one of the most intelligent mobile DVR solutions available. Stream live A/V data, download streamed video files, provide secure 3G/4G Wi-Fi access for passengers onboard and receive DVR Health Notifications via text message or e-mail. The Quest™'s new and improved main board also includes an SD card slot option, making retrieval of event data even faster or functions as a backup to the hard drive.</p>	<ul style="list-style-type: none"> • Four (4) A/V Channels • Wi-Fi/WiMAX Ready • DVR Health Notification Capable • SD Card Slot Option • 320GB SATA Hard Drive with Built-in Reader • Vandal Proof Lock Box • Panic Button • MPEG4/MJPEG Compression • Eight (8) A/V Channel Capable
Hybrid Vault 	<p>The Hybrid Vault™ includes double decker hard drives and is Wi-Fi and WiMAX ready, making it one of the most powerful mobile DVR solutions available. The Vault™'s two tier, removable SATA hard drives provide a combined 640GB of storage. Stream live A/V data, download streamed video files, provide secure 3G/4G Wi-Fi access for passengers onboard and receive DVR Health Notifications via text message or e-mail. The Vault™'s new and improved main board also includes an SD card slot option, making retrieval of event data even faster or functions as a backup to the hard drive.</p>	<ul style="list-style-type: none"> • Eight (8) A/V Channels • Dual Hard Drive Storage • Wi-Fi/WiMAX Ready • DVR Health Notification Capable • SD Card Slot Option • Two (2) 320GB SATA Hard Drives with Built-in Readers • Vandal Proof Lock Box • Panic Button • MPEG4/MJPEG Compression
Hybrid Vault Plus 	<p>The Hybrid Vault Plus™, one of the latest additions to the HC Series removable component MDVR line, includes double decker hard drives, up to 16 audio/video channels and a built-in 800MHz LAN, making it one of the best mobile DVR solutions available. The Vault Plus' two tier, removable SATA hard drives provide a combined 640GB of storage. *Stream live A/V data, download streamed video files, provide secure 3G/4G Wi-Fi access for passengers onboard and receive DVR health notifications via text message or e-mail.</p>	<ul style="list-style-type: none"> • 16 A/V Channels • Dual Hard Drive Storage • 800MHz LAN built-in • Wi-Fi/WiMAX Ready • DVR Health Notification Capable • Two (2) 320GB SATA Hard Drives with Built-in Readers • Vandal Proof Lock Box • Panic Button • H.264 Compression

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Model Number	Mobile DVRs	Features
SDX   	<p>The SDX™ stores recorded audio and video footage on a pair of solid state SD cards, allowing for greater data portability and the option to upgrade storage with higher-capacity SD cards. The SDX™ also comes standard with wireless capability which features Wi-Fi and WiMAX connectivity, streaming A/V downloads and DVR Health Notifications.</p>	<ul style="list-style-type: none"> • Four (4) Audio/Video Channels • Secure Digital (SD) Card Compatible • Built-in 500 MHz LAN • Wi-Fi/WiMAX Ready • DVR Health Notification Capable • Vandal Proof Lock Box • Panic Button • MJPEG/H.264 Compression
HDX   	<p>The HDX™ is the ideal mobile video solution for those seeking an economical and dependable DVR unit featuring built-in WLAN connectivity. The HDX™ is recommended when your configuration requires a WLAN (Local Area Network) connection, allowing you to utilize AngelTrax's one-of-a-kind online mobile surveillance manager — MOTOTrax™.</p>	<ul style="list-style-type: none"> • Four (4) Audio/Video Channels • Built-in 500 MHz LAN • 320GB SATA Hard Drive • Wi-Fi/WiMAX Ready • DVR Health Notification Capable • Vandal Proof Lock Box • Panic Button • MJPEG/H.264 Compression
CoPilot   	<p>The CoPilot™ windshield DVR is packaged to perfection. Its compact design contains big features, including two built-in cameras, hands-free wireless technology, GPS mapping, G-Force inertia sensor and dual solid-state SD card storage.</p>	<ul style="list-style-type: none"> • Dual SD Card Storage • Built-in 2.5mm PeriOptic Lens Camera with infrared • Built-in 3.7mm pinhole PeriOptic Lens Camera • Four (4) Channel A/V • Built-in 500 MHz LAN • Built-in GPS antenna • Built-in G-Force sensor






Model Number	PeriOptic Lens Cameras	Recommended Placement	Features
FC6000 	<p>This PeriOptic 6000 Lens, interior camera will provide sharp, bright pictures, day or night with reliability and durability.</p>	<p>Designed to be roof mounted close to the front bulkhead facing the rear of the bus.</p>	<ul style="list-style-type: none"> • 44.8° Field of View • 12ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared
RC2500 	<p>This PeriOptic 2500 Lens, interior camera will provide sharp, bright pictures, day or night with reliability and durability.</p>	<p>Designed to be mounted in the driver/well area or roof mounted in the rear of the bus facing toward the front.</p>	<ul style="list-style-type: none"> • 81.2° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared
DFC4012 	<p>The DFC4012 is an interior dual head camera designed to capture both the front and rear of the bus simultaneously with differing focal points.</p>	<p>Designed to be front mounted in the interior of the bus.</p>	<ul style="list-style-type: none"> • 59.49° & 22.62° Fields of View • 12ft. Cable and Splitter • Waterproof/Vandal Proof Casing • Infrared

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Model Number	TR Interior Series Cameras	Recommended Placement	Features
TR2100HR 	The multi-purpose TR2100HR is an interior camera with a PeriOptic 2100 Lens; optimized to provide sharp, bright pictures, day or night, in varying locations.	Varying locations inside the vehicle.	<ul style="list-style-type: none"> • 89.4° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared • 90° Adjustable Angle
TR2500HR 	The multi-purpose TR2500HR is an interior camera with a PeriOptic 2500 Lens; optimized to provide sharp, bright pictures, day or night, in varying locations.	Varying locations inside the vehicle.	<ul style="list-style-type: none"> • 81.2° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared • 90° Adjustable Angle
TR3600HR 	The multi-purpose TR3600HR is an interior camera with a PeriOptic 3600 Lens; optimized to provide sharp, bright pictures, day or night, in varying locations.	Varying locations inside the vehicle.	<ul style="list-style-type: none"> • 73.7° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared • 90° Adjustable Angle
TR4000HR 	The multi-purpose TR4000HR is an interior camera with a PeriOptic 4000 Lens; optimized to provide sharp, bright pictures, day or night, in varying locations.	Varying locations inside the vehicle.	<ul style="list-style-type: none"> • 59.49° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Noise Gated Microphone • Infrared • 90° Adjustable Angle

Model Number	TR Exterior Series Cameras	Recommended Placement	Features
TR3600WPL 	The TR3600WPL is an exterior, weatherproof left turn camera, optimized to provide sharp, bright pictures when your transit configuration requires the viewing angle of a PeriOptic 3600 Lens.	Designed to be mounted on the left side exterior of the vehicle.	<ul style="list-style-type: none"> • 73.7° Field of View • 49.5ft. Cable • IP 68 Certified Waterproof • 90° Adjustable Angle
TR3600WPR 	The TR3600WPR is an exterior, weatherproof right turn camera, optimized to provide sharp, bright pictures when your transit configuration requires the viewing angle of a PeriOptic 3600 Lens.	Designed to be mounted on the right side exterior of the vehicle.	<ul style="list-style-type: none"> • 73.7° Field of View • 49.5ft. Cable • IP 68 Certified Waterproof • 90° Adjustable Angle
TR3600WPB 	The TR3600WPB is an exterior, weatherproof backing camera, optimized to provide sharp, bright pictures when your transit configuration requires the viewing angle of a PeriOptic 3600 Lens.	Designed to be mounted on the rear exterior of the vehicle.	<ul style="list-style-type: none"> • 73.7° Field of View • 49.5ft. Cable • IP 68 Certified Waterproof • 90° Adjustable Angle
WM25L 	The WM25L is an exterior, weatherproof driver side camera, optimized to provide sharp, bright pictures when your transit management configuration requires the viewing angle of a PeriOptic 2500 Lens.	Designed to be mounted on the left side exterior of the vehicle.	<ul style="list-style-type: none"> • 81.2° Field of View • 49.5ft. Cable • IP 68 Certified Waterproof • 90° Adjustable Angle
WM25R 	The WM25R is an exterior, weatherproof passenger side camera, optimized to provide sharp, bright pictures when your transit management configuration requires the viewing angle of a PeriOptic 2500 Lens.	Designed to be mounted on the right side exterior of the vehicle.	<ul style="list-style-type: none"> • 81.2° Field of View • 49.5ft. Cable • IP 68 Certified Waterproof • 90° Adjustable Angle

Model Number	Stop Arm Violation Cameras	Recommended Placement	Features
LP35HRR 	The LP35HRR is an exterior camera that was designed to capture license plates as vehicles pass by, while the stop arm is active. Playback will reveal a clear tag number.	Designed to be mounted on the exterior side panel of the bus, close to the stop arm.	<ul style="list-style-type: none"> • 20° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing
LP35HRL 	The LP35HRL is an exterior camera that was designed to capture license plates as vehicles pass by, while the stop arm is active. Playback will reveal a clear tag number.	Designed to be mounted on the exterior side panel of the bus, close to the stop arm.	<ul style="list-style-type: none"> • 20° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing
DLP35HR 	The DLP35HR is an exterior camera designed to capture license plates as vehicles pass by in both directions simultaneously, while the stop arm is active. Playback will reveal a clear tag number.	Designed to be mounted on the exterior side panel of the bus, close to the stop arm.	<ul style="list-style-type: none"> • Dual 20° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing
TR6000WPB 	The TR6000WPB is an exterior camera with a PeriOptic 6000 Lens, a 44.8 degree field of view and a 90 degree adjustable viewing angle that is optimized to provide sharp, bright pictures -- day or night.	Designed to be mounted on the exterior side panel of the bus, above the stop arm.	<ul style="list-style-type: none"> • 44.8° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Infrared • 90° Adjustable Angle
TR6000WPL 	The TR6000WPL is an exterior camera with a PeriOptic 6000 Lens, a 44.8 degree field of view and a 90 degree adjustable viewing angle that is optimized to provide sharp, bright pictures -- day or night.	Designed to be mounted on the exterior side panel of the bus, near the driver's side rear wheel.	<ul style="list-style-type: none"> • 44.8° Field of View • 49.5ft. Cable • Waterproof/Vandal Proof Casing • Infrared • 90° Adjustable Angle

SURVEILLANCE SYSTEM



EP1PLUS

THE CHILD CHECK-MATE SYSTEM HAS THE FOLLOWING FEATURES:

- CHILD CHECK FUNCTION
- AUDIBLE TONE INSTRUCTION
- MICRO PROCESSOR PROGRAMMABLE
- DIAGNOSTIC MODE
- DOVE LIGHTS
- SECONDARY ALERT (HORN)



SCC-OEM-US DORAN MANUF.
SLEEPING CHILD CHECK
MONITOR. OEM UNIVERSAL
PROGRAMMING W/OPTIONS
FOR DOVE LIGHTS, AUTO
ACTIVATE AND TIMERS.