

# Stop-Arm Solutions Deter Violators and Protect Students

Which is right for you?  
Ask your sales representative.



	Manual Stop-Arm	Manual Stop-Arm + ARMOR	Automated Stop-Arm + ARMOR Cloud	CrossingGuard™ (REI® + Verra Mobility™)
<b>How It Works</b>	<ul style="list-style-type: none"> <li>• Driver simply presses event marker to flag</li> <li>• Violators' license plates recorded onto DVR, day or night</li> <li>• Violations viewed in VMS after downloading from DVR</li> <li>• Users send video to law enforcement for review</li> </ul>	<ul style="list-style-type: none"> <li>• Driver simply presses event marker to flag</li> <li>• Violators' license plates recorded onto DVR, day or night</li> <li>• Violations viewed in ARMOR after auto downloading from DVR, saving users' time</li> <li>• Video saved to dedicated server</li> <li>• Users send clips to law enforcement for review</li> </ul>	<ul style="list-style-type: none"> <li>• Cameras detect motion across four traffic lanes</li> <li>• Violators' license plates are automatically recorded onto DVR, day or night</li> <li>• Video sent automatically, via cellular service, to ARMOR Software Suite for viewing</li> <li>• ARMOR Stop-Arm module generates reports and analysis of violations</li> <li>• Turnkey ARMOR Cloud service – REI manages your dedicated server 'from the cloud'</li> <li>• Access stop-arm video and data remotely, at any time</li> </ul>	<ul style="list-style-type: none"> <li>• Cameras detect motion across four traffic lanes</li> <li>• Violators' license plates are automatically recorded onto DVR, day or night</li> <li>• Video sent immediately, via cellular, to ARMOR Software Suite</li> <li>• ARMOR provides video to Verra Mobility for review and citations</li> <li>• Verra Mobility works with local law enforcement to prosecute offenders and collect fines</li> </ul>

## Components

High-Definition DVR  
Stop-Camera Kit  
Overhead Camera  
Event Marker  
GPS Antenna  
Sensor Harness  
Video Management Software (VMS)



High-Definition DVR  
Stop-Camera Kit  
Overhead Camera  
Event Marker  
Requires GPS & Wi-Fi Antennas  
Sensor Harness  
ARMOR Software Suite (Wi-Fi Required)  
Dedicated Server



High-Definition DVR  
4-Lane Stop-Arm Pod Assembly  
Overhead Camera  
Requires GPS & LTE Antennas  
Sensor Harness  
ARMOR Software Suite  
ARMOR Cloud Service (Cellular Service Required)



High-Definition DVR  
4-Lane Stop-Arm Pod Assembly  
Overview Camera  
Requires GPS & LTE Antennas  
Sensor Harness

Available Options:  
Interior Camera Systems  
ARMOR Software Suite  
ARMOR Cloud Service  
REI 3D 360° Camera System  
Mobileye® ADAS System

