

# **ROADSCANNERS**



<b>Software Features</b>	<b>Road Doctor WIN</b>	<b>RD Designer</b>	<b>RD Viewer Advanced</b>	<b>RD Viewer Basic</b>	<b>Geo Doctor</b>	<b>Haescan Pro A</b>	<b>Haescan Pro</b>	<b>Haescan Basic</b>
Project Management	x	x			x	x	x	x
User Management	x	x	x					
Ground Coupled GPR Processing	x				x	x	x	x
Air Coupled GPR Processing	x					x		
On-screen GPR Processing	x	x	x		x	x	x	x
GPR Data Editing tools	x				x	x	x	x
GPR Interpretation / Manual	x				x	x	x	x
GPR Interpretation / Semi Automatic	x				x	x	x	
Reference Data Linking (e.g. drill cores)	x	x			x	x	x	
Map Linking	x	x			x			
Video Linking	x	x			x			
Linking User-Defined Files	x	x			x			
Database Linking	x	x			x			
Image Linking	x	x			x			
Profilometer Data Link	x	x						
Falling Weight Defl. Linking	x	x						
Asphalt Quality Control	x							
Analysis Database	x	x			x			
2D-Design / Planning of Measures	x	x						
Elmod Link	x	x						
Pavement Distress Inventory Tools	x	x						
Pavement Residual Lifetime Analysis	x	x						
Automatic Bearing Capacity Analysis	x	x						
GPR Data Display	x	x	x	x	x	x	x	x
Road Data Display	x	x	x	x				
Printing	x	x	x		x	x	x	x
Output of Views as Image Files	x	x	x		x	x	x	x
Imagelist and GPR Preview Creation	x	x			x			
Copying View to Clipboard	x	x	x	x	x	x	x	x
User-Defined Text File Outputs	x	x	x		x	x	x	x