

MiniProf Criterion

COMPATIBILITY CHART

		Criterion Version 4.0 Supports iOS 17.0+ & Android 9.0+		Criterion Version 3.0 Supports Android 5.0+	
MiniProf BT for Wheels		MEASUREMENT	ANALYSIS	MEASUREMENT	ANALYSIS
MP-160	MiniProf BT Wheel Mini	Supported	Partially supported ¹	Supported	Partially supported ¹
MP-162	MiniProf BT Wheel	Supported	Partially supported ^{1,2}	Supported	Partially supported ^{1,2}
MP-163 MP-164	MiniProf BT Wheel 400	Supported	Partially supported ^{1,2}	Supported	Partially supported ^{1,2}
MP-165	MiniProf BT Wheel Back to Back	Supported	Partially supported ^{1,3}	Not supported	Not supported
MiniProf BT for Rails		MEASUREMENT	ANALYSIS	MEASUREMENT	ANALYSIS
MP-260-IP	MiniProf BT Rail	Supported	Partially supported ⁴	Supported	Partially supported ⁴
MP-261-IP	MiniProf BT Rail	Supported	Partially supported ^{4,5}	Supported	Partially supported ^{4,5}
MP-262-IP	MiniProf BT Rail	Supported	Partially supported ^{4,5}	Supported	Partially supported ^{4,5}
MiniProf BT for Switch & Crossings		MEASUREMENT	ANALYSIS	MEASUREMENT	ANALYSIS
MP-270	MiniProf BT Switch & Crossings	Not supported	Not supported	Not supported	Not supported
MiniProf BT for Brakes		MEASUREMENT	ANALYSIS	MEASUREMENT	ANALYSIS
MP-360	MiniProf BT Brake for wheel-mounted discs	Supported	Not supported	Supported	Not supported
MP-362	MiniProf BT Brake for axle-mounted discs	Supported	Not supported	Supported	Not supported
MiniProf BT TwinHead		MEASUREMENT	ANALYSIS	MEASUREMENT	ANALYSIS
MP-180	MiniProf BT TwinHead for Wheels	Not supported	Not supported	Not supported	Not supported
MP-280	MiniProf BT TwinHead for Rails	Not supported	Not supported	Not supported	Not supported

¹ Sd, Sh, qR, flange width, flange angle maximum, and hollowing maximum

² Flange diameter and taperline diameter

³ Wheel gauge

⁴ W1, W2, W3, and rail head angle (*not for grooved rails*)

⁵ Rail gauge