





















# Software - Licenses - Instruments

SOFTWARE	SW 1201 MESM	SW 1203 Metrel SDK**	SW 1402 MMESM	SW 0802 Power View3	SW 0201 PATLink PRO	SW 0101 EuroLink PRO	SW 0113 HVLINK PRO	SW 1309 MIRA	SW 1403 Black Box protocol	SW 1304 aMESM Android	SW 1303 aPAT Android	SW 1306 EuroLinkPV Android	SW 1308 PATLink Android	SW 1307 EuroLink Android	SW 1305 aMIRA Android	SW 1401 Metrel eMobility	SW 1310 Data Recording	SW 1311 Data Recording	SW 1312 Data Recording	SW 1313 Data Recording
																				
Operating System	Windows	Windows	Windows	Windows	Windows	Windows	Windows	Windows	OS Independent	Android	Android	Android	Android	Android	Android	Android	Windows	Windows	Windows	Windows
<b>LICENSE</b>	License type: basic	P 1100			A 1305	A 1291														
	License type: pro	P 1102	P 1104	Will be added	Not needed	A 1306	A 1290	A 1275	Not needed	Not needed	P 1102-AND	A 1434	Not needed	A 1433	A 1431	Not needed	Not needed	Not needed	Not needed	Not needed
	License type: upgrade from basic to pro	P 1101				A 1203	A 1292													
<b>ELECTRICAL INSTALLATION SAFETY</b>	MI 3155 EurotestXD	•	•						•	•										
	MI 3152 EurotestXC	•	•						•	•										
	MI 3152H EurotestXC 2,5 kV	•	•						•	•										
	MI 3102 BT EurotestXE	•	•***			•				•				•						
	MI 3102H BT EurotestXE 2,5 kV	•	•***			•				•				•						
	MI 3102H SE EurotestXE 2,5 kV	•	•***																	
	MI 3100 SE EurotestEASI	•	•***			•				•					•*					
	MI 3125 BT EurotestCOMBO	•	•***			•				•					•					
	MI 3108 EurotestPV	•	•***			•					•*			•*						
	MI 3109 EurotestPV Lite	•	•***			•					•*									
	MI 3144 Euro Z 800 V	•	•							•										
	MI 3143 Euro Z 440 V	•	•							•										
	MI 3121 Insulation / Continuity					•														
	MI 3121H Insulation / Continuity					•														
	MI 3122 Z Line-Loop / RCD					•														
	MI 3123 Earth / Clamp					•														
	MI 3132 EV Tester	•	•						•	•										
	A 1632 eMobility Analyser															•				
<b>APPLIANCE / MACHINE / SWITCHBOARD SAFETY</b>	MI 3325 MultiServicerXD	•	•						•	•										
	MI 3394 CE MultiTesterXA	•	•						•	•										
	MI 3394 CE MultiTesterXS	•	•						•	•										
	MI 3360 OmegaPAT XA	•	•						•	•										
	MI 3365 OmegaEE XD	•	•						•	•										
	MI 3309 BT DeltaGT	•	•***			•				•				•						
	MI 3311 GammaGT					•								•*						
	MI 6601 MediTest		•	•					•											
<b>POWER QUALITY ANALYSIS</b>	MI 2893 Power Master XT				•															
	MI 2892 Power Master				•															
	MI 2885 Master Q4				•															
	MI 2884 Energy Master XA				•															
	MI 2883 Energy Master				•															
<b>HIGH VOLTAGE INSULATION / CONTINUITY / EARTH / TRANSFORMER</b>	MI 3252 MicroOhm 100A						•													
	MI 3210 TeraOhmXA 10 kV						•													
	MI 3209 TeraOhmLT 10 kV						•													
	MI 3201 TeraOhm 5 kV Plus						•													
	MI 3290 Earth Analyser	•	•						•											
	MI 3288 Earth Insulation Tester	•	•						•											
	MI 3280 DT Analyser	•	•						•											
	MI 3281 WR Analyser	•	•						•											
	MI 3295 Step Contact Voltage Measuring System	•	•***				•													
<b>DIGITAL MULTIMETERS / CLAMP METERS</b>	MD 9060 Digital multimeter																			•****
	MD 9050 Digital multimeter																			•****
	MD 9040 Digital multimeter																			•****
	MD 9016 Digital multimeter																•****			
	MD 9250 Current clamp																			•****
	MD 9240 Current clamp																			•****
	MD 9930 Thermal camera							•												
	MD 9910 Thermal camera														•					

\* Supported by BT dongle.  
 \*\* Please contact your local distributor or contact person at Metrel for additional information regarding implementation and distribution of the Metrel SDK.  
 \*\*\* No licence needed.  
 \*\*\*\* Cable is needed for connecting instrument to PC; cable can be found in corresponding AMD interface set sold as Optional accessory.