

SUMMARY OF FEATURES (I)

FEATURE	<i>STEALTH</i>	<i>Kompact.v2</i>
System Type	Logger (4.2" display available)	Small Display Based (3" diag)
Power Supply	9-15VDC External (+ Internal Battery)	9-15VDC External (+ Internal Battery)
Lap-Timing Included	GPS Lap-Timing	GPS Lap-Timing
Engine RPM Pickup	CAN (or Special using shaft input) (Inductive Available)	CAN (or Special using shaft input) (Inductive Available)
Shaft/Speed Inputs	1 (**w/Special Harness)	1 (**w/Special Harness)
Analog Inputs	None (Expandable up to 16)	None (Expandable)
GPS Mapping	Yes (GPS Built In)	Yes (GPS Built In)
ECU Stream Compatible	CAN/RS232 or K-line (OBD-II)	CAN/RS232 or K-line (OBD-II)
Aux CAN Expansion Capability	(8 Devices) 8 Lambdas 4 Channel Expansion 1 GSdash Display + SmartyCam3	(8 Devices) Lambdas, Channel Expansion + SmartyCam3
Channel Recording Frequency	1-100Hz/ch (ECU CAN dependent)	1-100Hz/ch (ECU CAN dependent)
Built-In Channels	Battery Voltage 10 GPS Channels 3-axis Accel ($\pm 5g$) Gyro (± 300 deg/s)	Battery Voltage 10 GPS Channels 3-axis Accel ($\pm 5g$) Gyro (± 300 deg/s)
Special Input/Output	Removable USB Stick, Bluetooth	None
Windows PC Connectivity	WIFI + USB	WIFI only
Memory Size (Recording time) *	4Gb (~ 2500+ hr)	4Gb (~ 2500+ hr)
Racer's Kit Includes	Two-Piece Powered ECU Cable USB Cable + 16GB Stick Setup + Analysis Software	Two-Piece Powered ECU Cable AC Wall Charger Setup + Analysis Software
Sensor Cable Type	None	None
Sensor Power Supply	N/A	N/A
Custom <i>SnoPro</i> Math Analysis	YES	YES
Notes:	Convenient No-Dash System for all sleds	Convenient Compact Display-based System for ECU-equipped sleds
Racer's Kit Cost:	\$899 (specify ECU** type) (add \$195 for both ECU + JSspd/collar)	\$1099 (specify ECU** type) (add \$195 for both ECU + JSspd/collar)
Service Support	1 yr warrantee on all electronics	1 yr warrantee on all electronics

* Logging time based upon standard sampling rates, while engine is running.

** ECU Interface Cable Assemblies for Arctic Cat, Ski-Doo, Polaris, Yamaha available.



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Feature Table 2025-2026
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SUMMARY OF FEATURES (II)

FEATURE	<i>SnoPro-Club Lite</i>	<i>SnoPro-Club</i>
System Type	Small Display Based (4.1" diag)	Small Display Based (4.1" diag)
Power Supply	9-15VDC External Power Needed	9-15VDC External Power Needed
Lap-Timing Included	GPS Lap-Timing	GPS Lap-Timing
Engine RPM Pickup	CAN and Primary (Inductive Available)	CAN and Primary (Inductive Available)
Shaft/Speed Inputs	1 (**w/Special Harness)	2
Analog Inputs (user definable)	1 Analog (Expandable)	4 Analog or TC (Expandable)
GPS Mapping	Yes (GPS Built In)	Yes (GPS Built In)
CAN/Serial ECU Input	CAN/RS232 or K-line (OBD-II)	CAN/RS232 or K-line (OBD-II)
Aux CAN Expansion Capability	(Limited) 8 Lambdas (via LCU2S), 2 Channel Expansions + SmartyCam3	(Unlimited) Lambdas, Channel Expansions + SmartyCam3
Channel Recording Frequency	1 - 1000Hz / ch (user selectable)	1 - 1000Hz / ch (user selectable)
Built-In Channels	Battery Voltage 10 GPS Channels 3 Accel ($\pm 5g$) 3 Gyro (± 300 deg/s)	Battery Voltage 10 GPS Channels 3 Accel ($\pm 5g$) 3 Gyro (± 300 deg/s)
Special Input/Output	None	User CAN I/O Write 2 15Amp Outputs with current limiting
Windows PC Connectivity	WIFI only	WIFI + USB
Memory Size (Recording time) *	4Gb (~ 2500+ hr)	4Gb (~ 2500+ hr)
Racer's Kit Includes	Two-Piece Powered RPM Cable Speed Sensor + JS collar or ECU Interface Setup + Analysis Software	SnoPro Spec Harness w/RPM Pickup Speed Sensor + JS collar or ECU Interface Setup + Analysis Software
Sensor Cable Type	1 Binder 712 for Single Analog Sensor	1 Mil-Spec Connector to back of Display
Sensor Power Supply	5.0v regulated & 12V nominal	5.0v regulated & 12V nominal
Custom <i>SnoPro</i> Math Analysis	YES	YES
Notes:	System w/bigger Display than Kompact Same wiring as STEALTH and Kompact	Display-based system Rugged Harness w/On-board Channels
Racer's Kit Cost:	\$ 1399 for above Kit or ECU** only (add \$195 for both ECU + JSspd/collar)	\$ 1699 for above Kit or ECU** only (add \$150 for both ECU + JSspd/collar)
Service Support	1 yr warrantee 1 yr phone support	1 yr warrantee 1 yr phone support

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