



**Smart
Diagnostic
System**

PRODIGY

PRODIGY is the first scan tool has repair informatics database, with a 13.3" FHD display and octa-core processor for fast performance. It comes with 8GB RAM + 256GB storage, dual Wi-Fi, and supports DoIP, CANFD, and J2534 for advanced diagnostics. Features include topology mapping, ADAS calibration, offline/online programming, and AutoAuth™ for FCA SGW access. With a 9600mAh battery, wireless charging dock, and PreSCAN & PostSCAN reports, it's a smart choice for professionals!

50+ RESET & RELEARN FUNCTIONS

With 50+ reset and relearn functions, Prodigy empowers technicians to handle advanced tasks such as Airbag Reset, ECU Configurations, Suspension Adaptation, DPF Regeneration, EPB service, and SAS Adaptation-making complex repairs faster and easier.

TESLA DIAGNOSTICS AVAILABLE (TESLA-SPECIFIC CABLE SOLD SEPARATELY)

Quickly access fault code reading, battery status monitoring, system diagnostics, and more for Tesla vehicles.

*Tesla-specific cable required (sold separately).

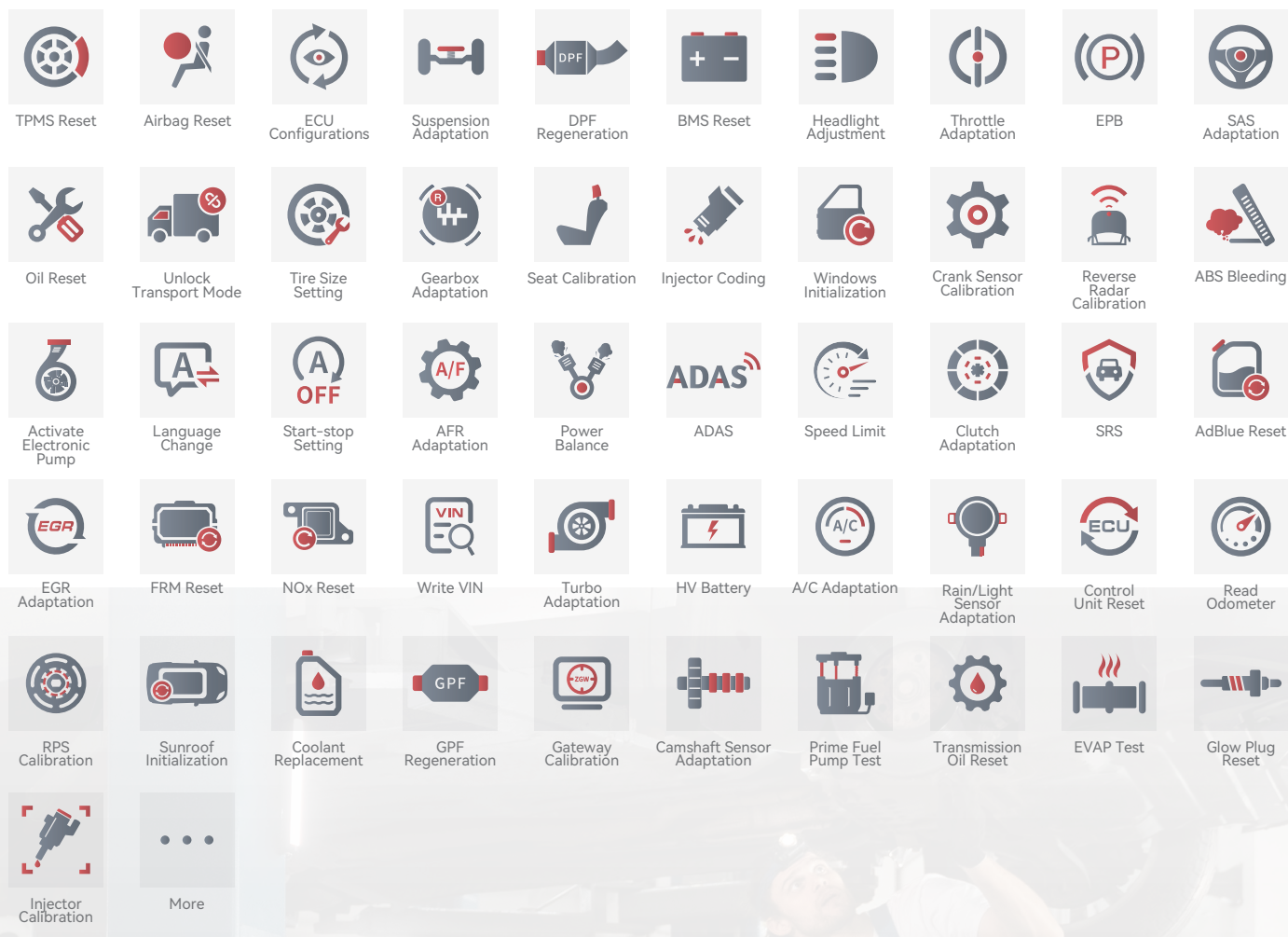
FEATURING THE TECHNICIAN CHOICE REPAIR INFORMATICS DATABASE-IDENTIFIX

Prodigy is the first scan tool equipped with a built-in repair informatics database, providing technicians with essential troubleshooting guides, repair procedures, and diagnostic solutions for faster and more efficient vehicle servicing.

SUPPORTS NEW AGE NETWORK PROTOCOLS-DOIP, CANFD, J2534 AND MORE

The Independent Aftermarket (IAM) can diagnose and reprogram ECUs without relying on dealer-specific equipment, ensuring compatibility with a wide range of vehicle models.

SPECIAL FUNCTIONS



SPECIFICATIONS

Operating System	Android 10.0	Ports	USB (Type-C)
Battery	9600 mAh, 7.2V	Processor	2.2GHz+1.8GHz Octa-core Processor
Memory	8G+256G	Working Temperature	0 ~ 40°C
Display	13.3-inch, 1920×1080	Compatible Protocol	UDS, KWP2000, K_Line / L_Line, CAN / CANFD, DoIP, SAE J1939, SAE J1708, SAE J1587, SAE J1850, etc.
Camera	13MP rear	VCI Communication	Wi-Fi / Wired

MORE DETAILS

