






Launch X431 code reader function and features comparison list

	Creader VI	Creader VII	Creader VII+	Creader VIII	iDiag
Picture					
Function	<ol style="list-style-type: none"> 1. OBDII full function 2. OBDII DTCs search and help, read data stream 3. Tested data record and playback 	<ol style="list-style-type: none"> 1. OBDII full function 2. OBDII DTCs search and help, read data stream 3. Tested data record and playback 4. Supports basic diagnostic functions for full system of one single vehicle model (read & clear DTCS, read data stream) 	<ol style="list-style-type: none"> 1. OBDII full function 2. OBDII DTCs search and help, read data stream 3. Tested data record and playback 4. Work with 31 brand car, help read & clear DTCS, read data stream for Engine, Gearbox, ABS, SRS etc.. 	<ol style="list-style-type: none"> 1. OBDII full function 2. OBDII DTCs search and help, read data stream 3. Tested data record and playback 4. Support 42 brand car, support read & clear DTCS, read data stream for Engine, Gearbox, ABS, SRS etc.. 5. Reset oil service light, reset Brake Pads, calibrate steering angle sensor and reset Battery 	<ol style="list-style-type: none"> 1. OBDII full function 2. OBDII DTCs search and help, read data stream 3. Tested data record and playback 4. Supports basic diagnostic functions for full system of one single vehicle model 5. Supports basic diagnostic functions for full system of multiple vehicle model 6. Supports basic diagnostic functions for full system of all vehicle model 7. Create maintenance database 8. "My zone" functions 9. Establish public and private maintenance social circle 10. Provide instant information 11. Support online update
Supported car models	Only Support the standard OBDII compliant vehicles	Support both the standard and non-standard OBDII compliant vehicles	Support both the standard and non-standard OBDII compliant vehicles	Support both the standard and non-standard OBDII compliant vehicles	Support both the standard and non-standard OBDII compliant vehicles

Update	Support update	Support update	Support update	Support update	Support update
Language available	Simplified Chinese, English, French, Spanish	Simplified Chinese, English	Simplified Chinese, English, French, Spanish	Simplified Chinese, English, French, Spanish	Simplified Chinese, Traditional Chinese, English, German, Spanish, Portuguese, Turkish, Russian, French, Polish, Italian, Japanese, Greek, Dutch, Hungarian, Arabic, Serbian, Romanian, Danish, Farsi, Finnish, Swedish, Czech, Korean. (precondition: the software is translated)