

X-431 PAD 9 LINK LINK Spare Parts Manual

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There is a possibility that this unit is inapplicable to some of the vehicle models or systems listed in the diagnostic section due to different countries, areas, and/or years. Do not hesitate to contact LAUNCH if you come across such questions. We are to help you solve the problem as soon as possible.

those parts are for general parts search, not all parts in the lists are included in all X-431 PAD 9 LINK configurations.

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1. Brief Introduction

This manual mainly introduces X-431 PAD 9 LINK configuration assembly, main unit parts list and connector parts list which include the items of ERP Code, Name, Qty. and Picture. The manual is provided only for LAUNCH agencies and dealers in order to enable them correctly deal with the management affairs about sales, after-sales service and product parts etc.

2.X-431 PAD 9 LINK Configuration Components

ERP Code	Name	Photo
201027117	X-431 PAD 9 LINK overseas host (black upper and lower shells, without rubber sleeve and label), RoHS	
203010814	Super Remote Diagnostic Box Overseas V3.0 (Maintenance Terminal, 98780, No Label), RoHS	
206011290	X-431 PAD9 overseas host display assembly (after-sales service)	
102290240	PAD9 mainboard PCBA, 12+512G, WiFi version (system), 150*68*1.0mm, DY, RoHS	
102210324	PAD9 Li-ion polymer battery (for MM5.0), 7.6V/71.136Wh, JQL, RoHS	
104012617	X-431 PAD 9 LINK front shell, 365.76*247.90*24.91mm, PC+30%ABS, fire retardant UL94-V0, PANTONE Black C (black), etched YS9288, RoHS	
102190417	3.95 inch touch & TFT full lamination screen, 320*480 resolution, DT40HV014-I1T1-E1AD-E5C (no silk screen ID2), Dingshi Purui, RoHS	
105022245	X431 PAD4HD USB Type A to Type B Cable, RoHS	

105022400	X431 PROS+ V4.0 host type A USB to TYPE c USB cable (L=1000mm), RoHS	
105045635	HD15M to OBDII 16 male integrated test connector, RoHS	
105045646	DB15F to HD15F test cable (without DC), L=1000mm, RoHS	
105022419	Category 6 Gigabit Ethernet cable (blue) 15m, RoHS	
102210222	Power adapter, 12V4A, 48W desktop, 8-digit DC plug 5.5, US standard AC line, 2M, Peng Shengye, RoHS	
202012106	X-431 PAD 9 LINK processed EVA blow molding box, RoHS	
105022525	(PAD VII)220V/1.3A,8-suffix British standard AC cable,1M,Peng Shengye,RoHS	
102161146	(PAD VII)220V/1.3A,8-suffix European standard AC cable,1M,Peng Shengye,RoHS	
102161164	(PAD VII), 8-digit suffix Australian standard AC cable, 1M, Peng Shengye, RoHS	
106013488	X-431 PAD 9 LINK box, RoHS	