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## Smart Card Reader

Model No.	Product Picture	Product Name	Description
CR301		Smart Card Reader	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
CR301-B		Smart Card Reader (With Switch)	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
CR309		Smart Card Reader	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD Card, TF card</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>
CR310		Smart Card Reader	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD Card, TF card</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>
CR310-D		Smart Card Reader	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD Card, TF card, MS Card, M2 Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>

<p>CR317</p>	 <p>A black rectangular smart card reader with a USB cable. A blue smart card and a yellow SIM card are shown next to it.</p>	<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR318</p>	 <p>A black USB smart card reader with a silver smart card inserted. Icons for 'SMART CARD' and 'SIM' are shown below.</p>	<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR319</p>	 <p>A black smart card reader with a blue smart card and a yellow SIM card inserted. Icons for 'SMART CARD' and 'SIM' are shown above.</p>	<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR320A</p>	 <p>A black smart card reader connected to a laptop. A silver smart card is inserted. A USB cable is coiled next to it.</p>	<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR320B</p>	 <p>A black smart card reader with a blue smart card and a yellow SIM card inserted. A USB cable is shown next to it.</p>	<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD 2.0, TF 2.0</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>

<p>CR323A</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR323B</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD, TF</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>
<p>CR330</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-C2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, ISO 14443 Smart Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux/Android etc.</p>
<p>CR331</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR333</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>

<p>CR334</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0  <b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards  <b>System Compatible:</b> Window 7 or above /Mac/Linux</p>
<p>CR335</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-C 2.0 (Type A and C for option)  <b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards  <b>System Compatible:</b> Window 7 or above /Mac OS/Linux/Android etc.</p>
<p>CR335-E</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-C 2.0 (Type A and C for option)  <b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards  <b>System Compatible:</b> Window 7 or above /Mac OS/Linux etc.</p>
<p>C6R33</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-C 2.0 (Type A and C for option)  <b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards  <b>System Compatible:</b> Window 7 or above /Mac OS/Linux/Android etc.</p>
<p>CR340</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0  <b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card  <b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>

<p>CR380</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux/Android etc.</p>
<p>CR381</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>Support Memory Cards:</b> SD Card, TF Card</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux/Android etc.</p>
<p>CR384-A</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Support cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR386</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB A+USB C 2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR385</p>		<p>Smart Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>

<p>CR337</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> USB-A2.0</p> <p><b>Support Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards, Sim Card ,SD, TF, MS, M2</p> <p><b>System Compatible:</b> Window 7 or above /Mac/Linux</p>
<p>CR375</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Support Cards:</b> Smart Card+MS+M2+TF+SIM+SD</p>
<p>CR375-B</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> USB A 2.0+Type C 2.0</p> <p><b>Support Cards:</b> Smart Card+MS+M2+TF+SIM+SD</p>
<p>CR379</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> Type C 3.0</p> <p><b>Support Cards:</b> Smart Card+SD+TF+Type C+ USB A 2.0</p>
<p>CR387</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Output:</b> USB A 2.0*3</p> <p><b>Support Smart Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>Support Memory Cards:</b> SIM+SD+TF+SM/M2</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>

<p>CR388</p>		<p>Smart Card Reader +Memory Card Reader</p>	<p><b>Interface:</b> USB A 2.0</p> <p><b>Output:</b> USB A 2.0*3</p> <p><b>Support Smart Cards:</b> ISO7816 Class A, B and C (5V/3V/1.8V) Smart Cards</p> <p><b>Support Memory Cards:</b> SD+TF</p> <p><b>System Compatible:</b> Window 7 or above /Mac OS/Linux</p>
<p>CR378</p>		<p>Smart Card Reader+USB Hub</p>	<p><b>Interface:</b> USB A 3.0+Type C 3.0</p> <p><b>Support Cards:</b> 3*USB A+SD 2.0+TF 2.0+Smart Card</p>
<p>CR332A</p>		<p>SIM Card Reader</p>	<p><b>SIM Card Reader</b></p> <p><b>Interface:</b> USB A</p> <p><b>Support Cards:</b> SIM Card</p>
<p>CR332C</p>		<p>SIM Card Reader</p>	<p><b>SIM Card Reader</b></p> <p><b>Interface:</b> USB C</p> <p><b>Support Cards:</b> SIM Card</p>
<p>CR394A</p>		<p>SIM Card Reader</p>	<p><b>SIM Card Reader</b></p> <p><b>Interface:</b> USB A</p> <p><b>Support Cards:</b> SIM Card</p>

CR394C		SIM Card Reader	<b>SIM Card Reader</b>  <b>Interface:</b> USB C <b>Support Cards:</b> SIM Card
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**Memory Card Reader**

Model No.	Product Picture	Product Name	Description
CR321-2.0		TF Card Reader	<b>Interface:</b> USB A 3.0 <b>Support Card:</b> TF 2.0 Card
CR321-3.0		TF Card Reader	<b>Interface:</b> USB A 3.0 <b>Support Card:</b> TF 3.0 Card
CR322-2.0		TF Card Reader	<b>Interface:</b> USB C 3.0 <b>Support Card:</b> TF 2.0 Card
CR322-3.0		TF Card Reader	<b>Interface:</b> USB C 3.0 <b>Support Card:</b> TF 3.0 Card

<p>CR322B</p>		<p>TF Card Reader</p>	<p><b>Interface:</b> Lightning 2.0 <b>Support Card:</b> TF 2.0 Card</p>
<p>CR302A</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> SD 3.0+TF 3.0 Card</p>
<p>CR302C</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0 <b>Support Card:</b> SD 3.0+TF 3.0 Card</p>
<p>CR302AC</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.0 <b>Support Card:</b> SD 3.0+TF 3.0 Card</p>
<p>CR370</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.0 <b>Support Card:</b> SD 4.0+TF 4.0 Card</p>
<p>CR303</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> SD 4.0+TF 4.0 Card</p>

<p>CR303C</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0 <b>Support Card:</b> SD 4.0+TF 3.0 Card</p>
<p>CR304</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> CF+MS+SD+TF+M2+XD</p>
<p>CR305</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> SD 3.0+TF 3.0 Card</p>
<p>CR305B</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> SD 3.0+TF 3.0 Card+ 64GB Memory Card</p>
<p>CR306</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> CF+M2+SD+2*TF</p>
<p>CR306B</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> CF+SD+TF</p>

<p>CR307</p>	 <p>USB 3.0 5 in 1 CFast card reader</p> <p>2 YEAR WARRANTY</p>	<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> CF+XD+SD+TF+CFast</p>
<p>CR308</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> CF2.0+MS+SD4.0+TF4.0+CFast</p>
<p>CR324</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A/ USB C/USB A+USB C <b>Support Card:</b> TF*2+SD*2+MS+CF+XD</p>
<p>CR324B</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+ USB C+Lightning <b>Support Card:</b> TF*2+SD*2+MS+CF+XD</p>
<p>CR324R</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+ USB C+Lightning <b>Support Card:</b> TF*2+SD*2+MS+CF+XD</p>

<p>CR338</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> SD3.0+TF3.0</p>
<p>CR342</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A+ USB C 3.0 <b>Support Card:</b> SD+TF</p>
<p>CR343</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A/ USB C/USB A+USB C <b>Support Card:</b> SD/TF/MS/XD/CF with 3*USB A port</p>
<p>CR344</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0 <b>Support Card:</b> SD 3.0+TF 3.0</p>
<p>CR345</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0 <b>Support Card:</b> SD 4.0+TF 4.0</p>

<p>CR345-7.0</p>		<p>SD Card Reader</p>	<p><b>Interface:</b> USB C <b>Support Card:</b> SD 7.0</p>
<p>CR354</p>		<p>Card Holder and Card Reader</p>	<p><b>Interface:</b> USB A+USB C+Lightning <b>Support Card:</b> 3*SD 3.0+4*TF 3.0 +2*Sim cards+USB 2.0</p>
<p>CR355</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+Type C <b>Support Card:</b> CFexpress Type B Card</p>
<p>CR356</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+Type C <b>Support Card:</b> CFexpress Type B+SD3.0</p>
<p>CR357</p>		<p>CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+Type C <b>Support Card:</b> CFexpress Type A Card</p>

<p>CR358</p>		<p>SD+CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+Type C <b>Support Card:</b> CFexpress Type A Card+ SD3.0</p>
<p>CR368</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C <b>Support Card:</b> SD 4.0+TF 3.0 +USB 2.0</p>
<p>CR369</p>		<p>Card Holder and Card Reader</p>	<p><b>Interface:</b> USB A+USB C+Lightning <b>Support Card:</b> 3*SD 3.0+4*TF 3.0 +2*SIM Cards+USB 2.0</p>
<p>CR365A</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0+USB A 3.0 <b>Support Card:</b> SD 3.0+TF 3.0</p>
<p>CR365B</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C 3.0+Lightning 2.0 <b>Support Card:</b> SD 3.0+TF 3.0</p>

<p>CR365D</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0+USB C 2.0 <b>Support Card:</b> SD 3.0+TF 3.0</p>
<p>CR311</p>		<p>XQD Card Reader</p>	<p><b>Interface:</b> USB A 3.0 /USB C 3.0 <b>Support Card:</b> XQD card</p>
<p>CR312</p>		<p>SD+XQD Card Reader</p>	<p><b>Interface:</b> USB A 3.0 /USB C 3.0 <b>Support Card:</b> XQD card +SD 2.0</p>
<p>CR312B</p>		<p>SD+XQD Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> XQD card +SD 3.0</p>
<p>CR313</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB 2.0 <b>Support Card:</b> 1* XQD card + 2* USB 2.0 +1* SD 2.0 card +1* TF 2.0 card</p>

<p>CR313B</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB 3.0  <b>Support Card:</b> 1* XQD card + 2* USB 3.0 +1* SD card +1* TF card</p>
<p>CR314</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB 3.0  <b>Support Card:</b> 2* XQD card + 2* SD card</p>
<p>CR315</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB3.0  <b>Support Card:</b> CFexpress Type B</p>
<p>CR316</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A + USB C  <b>Support Card:</b> CFexpress Type B  <b>Speed:</b> 10Gbps</p>
<p>CR325</p>		<p>CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB3.1 Gen2  <b>Support Card:</b> CFexpress Type A  <b>Speed:</b> 10Gbps</p>

<p>CR326</p>		<p>XQD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB3.1 Gen2  <b>Support Card:</b> CFexpress type B + XQD card  <b>Speed:</b> 10Gbps</p>
<p>CR327</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB3.1 Gen2  <b>Support Card:</b> CFexpress Type B + SD 3.0 card  <b>Speed:</b> 10Gbps</p>
<p>CR328A</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A 3.0  <b>Support Card:</b> CFexpress Type B + SD 2.0 card  <b>Speed:</b> 10Gbps</p>
<p>CR328B</p>	 <p>2 In 1 CFexpress Type B/SD 4.0 Card Reader          Simultaneously Read and Write on 2 Cards</p>	<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A 3.0  <b>Support Card:</b> CFexpress Type B + SD 4.0 card  <b>Speed:</b> 10Gbps</p>
<p>CR329</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A 3.1 Gen2  <b>Support Card:</b> CFexpress Type B + SD 3.0 card  <b>Speed:</b> 10Gbps</p>

<p>CR341</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A 3.1 Gen2 <b>Support Card:</b> CFexpress Type B + SD 4.0 card  <b>Speed:</b> 10Gbps</p>
<p>CR346</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B  <b>Speed:</b> 10Gbps</p>
<p>CR347</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B+SD Card  <b>Speed:</b> 10Gbps</p>
<p>CR348</p>		<p>CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type A  <b>Speed:</b> 10Gbps</p>
<p>CR349</p>		<p>SD+CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type A+SD Card  <b>Speed:</b> 10Gbps</p>

<p>CR350</p>	 <p>CFexpress Type B Card Reader</p>	<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B <b>Speed:</b> 10Gbps</p>
<p>CR351</p>		<p>SD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B+SD 4.0 <b>Speed:</b> 10Gbps</p>
<p>CR352</p>		<p>SD+CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type A+SD 4.0 <b>Speed:</b> 10Gbps</p>
<p>CR353</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B+CF+XD+MS+SD+TF <b>Speed:</b> 10Gbps</p>
<p>CR353B</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2 <b>Support Card:</b> CFexpress Type B+CF+XD+MS+SD+TF+2*USB A <b>Speed:</b> 10Gbps</p>

<p>CR359</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2  <b>Support Card:</b> XQD+CF+XD+MS+SD+TF  <b>Speed:</b> 10Gbps</p>
<p>CR360</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB C 3.1 Gen2  <b>Support Card:</b> 2*CFexpress Type B(2*XOD)+SD 4.0+TF 4.0  <b>Speed:</b> 10Gbps</p>
<p>CR361</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB C  <b>Support Card:</b> CFexpress Type B  <b>Speed:</b> 40Gbps</p>
<p>CR364</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB C+USB A 3.0  <b>Support Card:</b> CFast+CF+xD+MS+SD+TF</p>
<p>CR366</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+USB C 3.1 Gen2  <b>Support Card:</b> CFexpress Type A+CF+XD+MS+SD+TF  <b>Speed:</b> 10Gbps</p>

<p>CR367</p>		<p>XQD+CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB3.1 Gen2  <b>Support Card:</b> CFexpress Type B + XQD card  <b>Speed:</b> 10Gbps</p>
<p>CR371</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB C  <b>Support Card:</b> CFexpress Type B</p>
<p>ME908-B</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB C  <b>Support Card:</b> CFexpress Type B</p>
<p>CR377</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> Lightning  <b>Support Card:</b> SD 2.0+ TF 2.0</p>
<p>CR377-C</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> Type C  <b>Support Card:</b> SD 3.0+ TF 3.0</p>

<p>CR376</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A 3.0 <b>Support Card:</b> 2*SD+2*TF</p>
<p>CR383</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB A+USB C+Lightning <b>Support Card:</b> SD+TF+MS+XD</p>
<p>CR384-B</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A <b>Support Card:</b> SD+TF</p>
<p>CR389-A</p>		<p>Built-In Memory Card Reader</p>	<p><b>Interface:</b> USB 2.0 Dupont <b>Support Card:</b> USB A 2.0+Smart+SIM+M2+MS+SD+TF</p>
<p>CR389-B</p>		<p>Built-In Memory Card Reader</p>	<p><b>Interface:</b> USB 3.0 Dupont <b>Support Card:</b> USB A 3.0+Smart+SIM+M2+MS+SD+TF</p>
<p>CR390</p>		<p>Memory Card Reader</p>	<p><b>Interface:</b> USB C <b>Support Card:</b> USB A 2.0+USB A3.0+SD+TF*2+Micro</p>

<p>CR391-A</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB A <b>Support Card:</b> SD+TF</p>
<p>CR391-B</p>		<p>SD+TF Card Reader</p>	<p><b>Interface:</b> USB C <b>Support Card:</b> SD+TF</p>
<p>CR374</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB C <b>Support Card:</b> CFexpress Type B 40Gbps</p>
<p>CR396</p>		<p>CFexpress Type B Card Reader</p>	<p><b>Interface:</b> USB A+USB C <b>Support Card:</b> CFexpress Type B</p>
<p>CR396-A</p>		<p>CFexpress Type A Card Reader</p>	<p><b>Interface:</b> USB A+USB C <b>Support Card:</b> CFexpress Type A</p>

CR372		<p>Card Holder and Card Reader (CFexpress Type B)</p>	<p><b>Interface:</b>USB C</p> <p><b>Support Holding Cards:</b> 2*CFexpress Type B+3*SD+4*TF+2*SIM Card</p> <p><b>Support Reading Cards:</b> CFexpress Type B+SD 4.0+TF 4.0</p>
CR373		<p>Card Holder and Card Reader (CFexpress Type A)</p>	<p><b>Interface:</b> USB C</p> <p><b>Support Holding Cards:</b> 3*CFexpress Type A+3*SD+4*TF+2*SIM Card</p> <p><b>Support Reading Cards:</b> CFexpress Type A+SD 4.0+TF 4.0</p>

### Card Reader For Apple Device

Model No.	Product Picture	Product Name	Description
AP435		Multi Card Reader+Hub	<p><b>Input:</b> Lightning</p> <p><b>Output:</b> USB 2.0+3.5mm Audio+Lightning Charging</p>
AP436		Multi Card Reader+Hub	<p><b>Input:</b> Lightning+USB A+USB C</p> <p><b>Output:</b> 2*USB 2.0+SD+TF+Lightning Charging</p>
AP437		Multi Card Reader+Hub	<p><b>Input:</b> Lightning+USB A+USB C</p> <p><b>Output:</b> USB 2.0+3.5mm Audio+SD+TF+Lightning Charging</p>

<p>AP438</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning <b>Output:</b> CF+SD+TF</p>
<p>AP438-C</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB C <b>Output:</b> CF+SD+TF</p>
<p>AP439</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Lightning+USB C <b>Output:</b> USB 2.0+SD+TF</p>
<p>AP440</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP441</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Lightning+USB C <b>Output:</b> USB 2.0+3.5mm Audio+Lightning Charging</p>

<p>AP442</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP442-B</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB C <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP446</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP447</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP540</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+Lightning Charging</p>
<p>AP541</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> 2*USB 2.0+SD+TF+Type C Charging</p>

<p>AP542</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> USB 2.0+SD+TF+Type C Charging</p>
<p>AP543</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Lightning (5V charge)+Type C (with 27WPD fast charge) <b>Output:</b> USB A 2.0 +3.5mm Audio Jack + Type C (PD power supply)</p>
<p>AP544</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Type C+ USB A+Lightning <b>Output:</b> SD2.0+TF 2.0</p>
<p>AP545</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD 3.0+TF 3.0</p>
<p>AP546</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> USB A 3.0+Lightning 2.0 <b>Output:</b> SD3.0+TF3.0</p>
<p>AP547</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Type C 2.0 +Lightning <b>Output:</b> SD2.0+TF2.0+USB A+Type C (data +Lightning charging)</p>

<p>AP547-B</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> Type C 2.0 +Lightning <b>Output:</b> SD2.0+TF2.0+USB A+Type C (data +Lightning charging)</p>
<p>AP547-C</p>		<p>Multi Card Reader+Hub</p>	<p><b>Input:</b> TYPE C 2.0 <b>Output:</b> SD2.0+TF2.0+USB A+Type C (headset, data and charging)</p>
<p>AP548</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+CF+XD+MS+USB 2.0</p>
<p>AP548</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lightning+USB A+USB C <b>Output:</b> SD+TF+CF+XD+MS</p>
<p>AP550</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+XD</p>
<p>AP552</p>		<p>Multi Card Reader</p>	<p><b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+XD</p>

AP552-R		Multi Card Reader	<b>Input:</b> Lighting+Type C <b>Output:</b> SD+TF+XD
AP553		Multi Card Reader+Hub	<b>Input:</b> Lighting+USB A+Type C <b>Output:</b> USB 2.0+SD+TF+Type C (Data)
AP554		Multi Card Reader	<b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+XD+MS
AP555		Multi Card Reader	<b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+XD+MS
AP556		Multi Card Reader	<b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+MS+M2+SIM+Smart Card
AP557		Multi Card Reader	<b>Input:</b> Lighting+USB A+Type C <b>Output:</b> SD+TF+USB A+USB C

**Docking Station**

Model No.	Product Picture	Product Name	Description
TB003		Thunderbolt 4 Docking Station	<p><b>Input:</b> 1*DC power</p> <p><b>Output:</b></p> <p>2*Thunderbolt 4 port(Port A - UFP up to 40Gbps @85w PD charging, connect PC with TBT4 cable; Port B - DFP up to 40Gbps @15w, support Daisy chain)</p> <p>1*USB C(USB3.1 Gen 2, 10Gbps)</p> <p>1*USB A(USB3.1 Gen 2, 10Gbps)</p> <p>2*USB A(USB3.0, 480Mbps)</p> <p>1*DP1.4(Support1*4K30Hz,1*8k30Hz,1*5k60Hz etc.)</p> <p>1*HDMI2.0(support1*4K30Hz,1*8k30Hz,1*5k60Hz etc.)</p> <p>1*RJ45(1000Mbps)</p> <p>1*TF3.0      1*SD3.0</p> <p>1*3.5mm Audio</p> <p>1*DC (22V6.5A/20V7A)</p>
TB004		Thunderbolt 4 Docking Station	<p><b>Input:</b> 1*DC power</p> <p><b>Output:</b></p> <p>2*Thunderbolt 4 port(Port A - UFP up to 40Gbps @85w PD charging, connect PC with TBT4 cable; Port B - DFP up to 40Gbps @15w, support Daisy chain)</p> <p>2*Thunderbolt 4 port (PD 15W)</p> <p>1*USB A(USB3.1 Gen 2, 10Gbps)</p> <p>2*USB A(USB3.0, 480Mbps)</p> <p>2*DP1.4(4K 60Hz)</p> <p>2*HDMI2.0(4K 60Hz)</p> <p>1*RJ45(1000Mbps)</p> <p>1*SD4.0</p> <p>1*3.5mm Audio</p> <p>1*DC (20V 4-9A)</p> <p>1*Built-in NVMe SSD Slot</p>

<p>HC451</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  3*USB A 3.0(5Gbps)                  2*USB A 2.0 (Data Transfer)                  1*TYPE C (5Gbps)                  1*Type C (PD 100W)                  1*3.5 Audio Jack                  1*RJ45 (1000Mbps)                  2*HDMI(4K30Hz)                  1*SD 3.0                  1*TF 3.0                  1*DP (4K30Hz)</p>
<p>HC452</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  3*USB A 3.0(5Gbps)                  2*USB A 2.0 (480Mbps, Data Transfer)                  1*TYPE C (5Gbps)                  1*Type C (PD 60W)                  1*3.5mm Audio Jack                  1*RJ45 (1000Mbps)                  2*HDMI(4K30Hz)                  1*SD 2.0                  1*TF 2.0                  1*VGA (1080P)</p>
<p>HC458</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  2*USB A 3.0(5Gbps)                  1*TYPE C (5Gbps)                  1*3.5 Audio Jack                  1*HDMI(4K30Hz)                  1*VGA (1080P)                  1*DC power supply</p>
<p>HC459</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  3*USB A 3.0(5Gbps)                  2*TYPE C (5Gbps)                  1*Type C (PD 100W)                  1*3.5 Audio Jack                  1*RJ45 (1000Mbps)                  2*HDMI(4K60Hz)                  1*SD                  1*TF</p>

<p>MH470</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  3*USB A 3.0(5Gbps)                  2*USB A 2.0 (Data Transfer)                  3*TYPE C (5Gbps)                  1*DP (4K30Hz)                  2*HDMI(4K30Hz)                  1*Type C (PD 60W)                  1*3.5mm Audio Jack                  1*3.5mm Microphone Port                  1*3.5mm Audio+Microphone port                  1*DC (20V/5A)                  1*RJ45 (1000Mbps)                  1*SD 1*TF</p>
<p>MH471</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  2*USB A 2.0(5Gbps)                  2*USB A 2.0 (480Data Transfer)                  2*TYPE C (5Gbps)                  1*DP (4K30Hz)                  1*HDMI(4K60Hz)                  1*VGA(1080P)                  2*DP (4K60Hz)                  1*Type C (PD 100W)                  1*3.5mm Audio Jack                  1*3.5mm Microphone Port                  1*RJ45 (1000Mbps)                  1*SD                  1*TF</p>
<p>MH480</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  1*3.5mm audio port                  1*3.5mm microphone                  2*USB-A 3.0 (5Gbps)                  2*USB-A 2.0 (480Mbps)                  1*USB-C (PD 100W)                  1*HDMI (4K 30HZ)                  1*VGA (1080P)                  1*DC port (5V2A)                  1*SD                  1*TF</p>

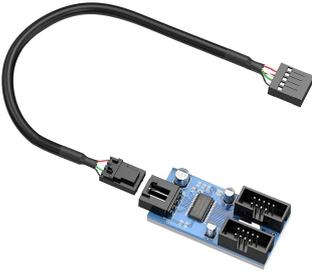
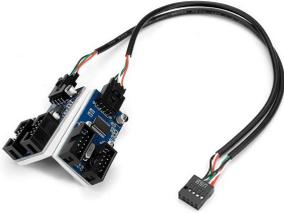
<p>MH481</p>	 <p><b>15 PORTS</b> Power all your needs</p>	<p>Docking Station</p>	<p><b>Input:</b> Dual USB C  <b>Output:</b>                  3*USB3.0 (5Gbps)                  1*SD                  1*TF                  1*USB C (5Gbps)                  1*USB C (PD 100W)                  2*HDMI (4K60Hz)                  2* USB2.0 (480Mbps)                  1*RJ45 (1000Mbps)                  1*3.5mm audio Jack</p>
<p>MH482</p>		<p>Docking Station</p>	<p><b>Input:</b> Dual USB C  <b>Output:</b>                  2*USB 3.0(5Gbps)                  2*USB 2.0(480)</p>
<p>MH483</p>		<p>Docking Station</p>	<p><b>Input:</b> Type-C  <b>Output:</b>                  1*3.5mm audio                  1*3.5mm microphone                  2*USB-A 3.0 (5Gbps)                  2*USB-A 2.0 (480Mbps)                  1*USB-C (PD 100W)                  1*HDMI (4K 30Hz)                  1*VGA (1080P)                  1*DC (5V/2A)                  1*SD                  1*TF</p>
<p>SH701C</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  1*3.5mm audio+ microphone                  3*USB-A 3.0 (5Gbps)                  1*USB-C 3.0 (PD 100W)                  1*HDMI (4K 30Hz)                  1*DP (4K30Hz)                  1*VGA (1080P)                  1*RJ45 (1000Mbps)                  1*SD                  1*TF</p>

<p>SH791C</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  1*3.5mm audio+ microphone                  2*USB-A 3.0 (5Gbps)                  2*USB-C 3.0 (5Gbps)                  2*HDMI (4K 60Hz)                  1*VGA (1080P)                  1*RJ45 (1000Mbps)                  1*SD                  1*TF                  1* DC 60W</p>
<p>SH792C</p>		<p>Docking Station</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  1*USB-A 3.0 (5Gbps)                  2*USB-A 2.0 (480Mbps)                  1*USB-C 3.0 (5Gbps)                  1*USB C (PD 100W)                  1*HDMI (4K 30Hz)                  1*VGA (1080P)                  1*RJ45 (1000Mbps)                  1*SD                  1*TF</p>
<p>DS932</p>		<p>Docking Station</p>	<p><b>Input:</b>                  Type C to Type C                  Type C to USB A  <b>Output:</b>                  3*USB A Gen2 (10Gbps)                  2*USB C Gen2 (10Gbps)                  1*3.5mm Audio Jack                  1* 3.5mm Microphone                  2* HDMI (4K 60hz)                  2* DisplayPort (5K 60Hz)                  1* RJ45 (1000Mbps)                  1*SD 3.0                  1*TF 3.0                  1* DC (24V 96W)</p>
<p>DS933</p>		<p>Docking Station</p>	<p><b>Input:</b>                  Type C to Type C                  Type C to USB A  <b>Output:</b>                  2*USB A 2.0(480Mbps)                  2* USB A 3.0 (5Gbps)                  1*USB C 3.0 (5Gbps)                  1*3.5mm Audio Jack</p>

			<p>1*3.5mm Microphone          3*HDMI          1*RJ45 (1000Mbps)          1*SD 2.0          1*TF 2.0          1*USB C (PD 100W)          1*DC (24V)</p>
DS933-B		Docking Station	<p><b>Input:</b>          Type C to Type C          Type C to USB A</p> <p><b>Output:</b>          2*USB A 2.0(480Mbps)          2* USB A 3.0 (5Gbps)          1*USB C 3.0 (5Gbps)          1*3.5mm Audio Jack          1*3.5mm Microphone          3*HDMI          1*RJ45 (1000Mbps)          1*SD 2.0          1*TF 2.0          1*USB C (PD 100W)          1*DC (24V)</p>
LX100		Docking Station	<p><b>Input:</b> USB C</p> <p><b>Output:</b>          4*USB A 2.0(480Mbps)          1* USB A 3.0 (5Gbps)          1*USB C 3.0 (5Gbps)          1*3.5mm Audio Jack          1*3.5mm Microphone          2*DP(4K30Hz)          1*HDMI(4K30Hz)          1*RJ45 (1000Mbps)          1*USB C (PD 60W/100W)</p>
DL200		Docking Station	<p><b>Input:</b> USB C</p> <p><b>Output:</b>          1*USB A 2.0(480Mbps)          2* USB A 3.0 (5Gbps)          2*USB C 3.0 (5Gbps)          1*3.5mm Audio Jack          1*3.5mm Microphone          2*DP(4K30Hz)          1*HDMI(4K30Hz)          1*RJ45 (1000Mbps)          1*USB C (PD 60/100W)</p>

**USB HUB**

<p>HC412</p>		<p>iMac Hub</p>	<p><b>Input:</b> USB A  <b>Output:</b>                  3*USB A                  1* SD 3.0                  1*TF 3.0</p>
<p>HC413</p>		<p>iMac Hub</p>	<p><b>Input:</b> USB A  <b>Output:</b>                  2*USB A                  1*USB C                  1* SD 3.0                  1*TF 3.0</p>
<p>HC414</p>		<p>iMac Hub</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  2*USB A Gen 2                  1*USB C Gen 2                  1* SD 3.0                  1*TF 3.0</p>
<p>HC418</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C Gen 2  <b>Output:</b>                  3*USB A Gen 2 (10Gbps)                  3*USB C Gen 2 (10Gbps)                  1*USB C (5Gbps/100W PD)                  1* SD 3.0                  1*TF 3.0</p>
<p>HC421</p>		<p>USB HUB</p>	<p><b>Input:</b>                  USB A  <b>Output:</b>                  4*USB A Gen2 3.1(10Gbps)</p>

<p>HC422</p>	<p>USB 3.0 Hub and SD Card Reader Combo</p> 	<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 3*USB3.0 (5Gbps) 1*SD 3.0 1*TF3.0</p>
<p>HC423</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 3*USB3.0 (5Gbps) 1*SD 3.0 1*TF 3.0 1*CF</p>
<p>HC427</p>		<p>USB HUB</p>	<p>2*9 PIN USB 2.0 Operating Voltage: DC 5V</p>
<p>HC427-B</p>		<p>USB HUB</p>	<p>4*9 PIN USB 2.0 Operating Voltage: DC 5V</p>
<p>HC431</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 4*USB 3.0 (5Gbps)</p>

<p>HC432</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 4*USB 3.0 (5Gbps)</p>
<p>HC433</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 4*USB 3.0 (5Gbps)</p>
<p>HC434</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 4*USB 3.0 (5Gbps)</p>
<p>HC443</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C (Connect AR Glasses) <b>Output:</b> 1*USB C (Connect Charging Devices) 1*USB C (Connect Mobile Tablet&amp;Laptop Devices)</p>
<p>HC445</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C <b>Output:</b> 1*USB A 3.0 (5Gbps) 1* USB C 2.0 (480Mbps) 1*USB C (PD 100W) 1*HDMI (4K 30Hz)</p>

<p>HC463</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  2*USB C 3.1 (10Gbps)                  1*USB A 3.1 (10Gbps)                  1*SD 3.0                  1*TF 3.0</p>
<p>HC466</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C  <b>Output:</b>                  1*USB C 3.1 (10Gbps)                  3*USB A 3.1 (10Gbps)</p>
<p>HC467</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A 2.0  <b>Output:</b> 4*USB A 2.0                    *EMI has passed.</p>
<p>HC460</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A+Type C 3.0  <b>Output:</b> 2*USB 3.0</p>
<p>MH484</p>		<p>USB HUB</p>	<p><b>Surface ProX Docking Station</b>    <b>Input:</b> Dual Type C  <b>Output:</b>                  1*Type C (All Function)                  1*HDMI (4K 30Hz)                  1*USB A 3.0 (5Gbps)                  1*USB A 2.0 (480Mbps)</p>

<p>HC468-A</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A</p> <p><b>Output:</b> 3*USB A 3.0 (5Gbps) 1*RJ 45 (1000Mbps)</p>
<p>HC468-C</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C</p> <p><b>Output:</b> 3*USB A 3.0 (5Gbps) 1*RJ 45 (1000Mbps)</p>
<p>HC820</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A</p> <p><b>Output:</b> 4*USB A 3.0 (5Gbps)</p>
<p>HC821</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C</p> <p><b>Output:</b> 1*USB C (100W PD) 1*USB C 3.0 (5Gbps)</p>
<p>HC822</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C (10Gbps)</p> <p><b>Output:</b> 3*USB C (10Gbps) 1*USB C (10Gbps/100W PD)</p>

<p>HC469</p>		<p>USB HUB</p>	<p><b>Input:</b> USB A <b>Output:</b> 4*USB A 2.0 (480 Mbps)</p>
<p>HC823</p>		<p>USB HUB</p>	<p><b>Input:</b> USB C <b>Output:</b> 1*RJ 45 (1000Mbps)</p>

**SSD Enclosure**

Model No.	Product Picture	Product Name	Description
<p>ME902</p>		<p>SSD Enclosure</p>	<p><b>Input:</b>USB A+USB C <b>SSD Support:</b> NVMe M-Key M.2 SSD (PCIe-based) with sizes 2230 / 2242 / 2260 / 2280</p>
<p>ME905</p>		<p>SSD Enclosure+Card Reader</p>	<p><b>Input:</b>USB A+USB C <b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280 <b>Memory Card Support:</b> CFexpress A+CFexpress B+SD 4.0+TF 4.0</p>
<p>ME906</p>		<p>SSD Enclosure</p>	<p><b>Input:</b>USB C 4.0 (40Gbps) <b>SSD Support:</b> M.2 NVMe with sizes 2230 / 2242 / 2260 / 2280</p>

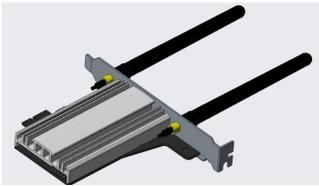
ME907		SSD Enclosure	<p><b>Input:</b>USB A+USB C</p> <p><b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
ME908		SSD Enclosure	<p><b>Input:</b>USB C (10Gbps)</p> <p><b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
ME909		SSD Enclosure	<p><b>Input:</b>USB C (10Gbps)</p> <p><b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
ME910		SSD Enclosure	<p><b>Input:</b> USB C+USB A</p> <p><b>SSD Support:</b> NVMe+SATA</p> <p><b>DO NOT SUPPORT CLONE</b></p>
ME911		SSD Enclosure	<p><b>Input:</b> USB C+USB A (10Gbps)</p> <p><b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
ME912		SSD Enclosure	<p><b>Input:</b> USB C+USB A (10Gbps)</p> <p><b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>

<p>ME914</p>		<p>SSD Enclosure</p>	<p><b>Input:</b> USB C+USB A (10Gbps)  <b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
<p>ME915</p>		<p>SSD Enclosure</p>	<p><b>Input:</b> USB C+USB A (10Gbps)  <b>SSD Support:</b> M.2 NVMe+M.2 SATA with sizes 2230 / 2242 / 2260 / 2280</p>
<p>ME921</p>		<p>SSD Enclosure</p>	<p><b>Input:</b> USB A+USB C  <b>SSD Support:</b> M.2 NVMe with sizes 2230 / 2242 / 2260 / 2280  <b>Support Clone</b></p>
<p>ME922</p>		<p>SSD Enclosure</p>	<p><b>Input:</b> USB A+USB C  <b>SSD Support:</b> M.2 NVMe with sizes 2230 / 2242 / 2260 / 2280  <b>Support Clone</b></p>
<p>IP830</p>		<p>SSD Enclosure</p>	<p><b>Input:</b> USB C (10Gbps)  <b>SSD Support:</b> M.2 NVMe with sizes 2230  <b>With Magnetic</b></p>

**KVM Switch**

Model No.	Product Picture	Product Name	Description
HC401		KVM Switch	<b>Input:</b> 2*USB 2.0 <b>Output:</b> 4*USB 2.0 1*Micro USB Port (5V/1A Input)
HC402		KVM Switch	<b>Input:</b> 2*USB 3.0 <b>Output:</b> 4*USB 3.0 1*Micro USB Port (5V/1A Input)
HC403		KVM Switch	<b>Input:</b> 2*USB 3.0 <b>Output:</b> 4*USB 3.0
HC405		KVM Switch	<b>Input:</b> 4*USB 2.0 <b>Output:</b> 4*USB 2.0
HC406		KVM Switch	<b>Input:</b> 4*USB 3.0 <b>Output:</b> 4*USB 3.0

<p>HC407</p>	 <p>1Year Warranty USB KVM Switch PC sharing multiple USB devices</p>	<p>KVM Switch</p>	<p><b>Input:</b> 4*USB 3.0 <b>Output:</b> 4*USB 3.0</p>
<p>HC501</p>		<p>KVM Switch</p>	<p><b>Input:</b> 3*HDMI <b>Output:</b> 1*HDMI 1*Micro USB Port (5V/1A Input)</p>
<p>HC449</p>		<p>KVM Switch</p>	<p><b>Input:</b> USB 3.0 <b>Output:</b> 1*USB3.0 (5Gbps) 2*USB2.0 (480Mbps) 1*Micro USB for power supply (5V/1.5A)</p>
<p>HC502</p>	 <p>HDMI 4x1 KVM Switch X4 7.5m</p>	<p>KVM Switch</p>	<p><b>Input:</b> 4*HDMI 1*DC 5V <b>Output:</b> 3*USB A 2.0 1*3.5mm audio 1*Microphone 1*HDMI 4K 60Hz</p>
<p>HC503</p>	 <p>HDMI KVM Switcher</p>	<p>KVM Switch</p>	<p><b>Input:</b> 2*HDMI (4K 60HZ ) 2*USB-B <b>Output:</b> 1*HDMI 4K 60HZ 4*USB 2.0</p>
<p>HC505</p>	 <p>4K@60Hz HDMI Out    USB 2.0*3    3.5mm Audio/Mic rocketek-en.alibaba.com    Press to switch    Switch by Remote Control 60W PD Charger for 2PCs    2PCs</p>	<p>KVM Switch</p>	<p><b>Input:</b> 2*Type C 2*Type C (PD charging) <b>Output:</b> 1*HDMI2.0 4K 60HZ 3*USB2.0 1*3.5mm Earphone 1*3.5mm Mircophone</p>

<p>HC508</p>		<p>KVM Switch</p>	<p>2 PCs Dual Monitor HDMI KVM Switch</p> <p><b>Output:</b>                  1*Power switch                  1*Power input 5V2A                  2*2 HDMI Input + USB 2.0                  PC1 HDMI and USB 2.0                  PC2 HDMI and USB 2.0                  3*USB 2.0                  2*HDMI 4K 30Hz Output                  1*Mircophone                  1*Earphone</p>
<p>HC-102HB</p>		<p>HDMI Switch</p>	<p>Input: 1*HDMI (1080P)</p> <p>Output: 2*HDMI(1080P)</p>
<p>HC-126HB</p>		<p>HDMI Switch</p>	<p>Input: 1*HDMI</p> <p>Output:                  AV (VIDEO/L/R)                  1*DC Power Supply (24V/12V)</p>
<p><b>Bluetooth /WIFI Adapter</b></p>			
<p>WF021</p>		<p>WIFI Adapter</p>	<p>WIFI6-PCIE</p>
<p>WF021B</p>		<p>WIFI Adapter</p>	<p>WIFI6-PCIE(with Antenna)</p>
<p>RT-WL3</p>		<p>WIFI Adapter</p>	<p>USB-WIFI Adapter 300Mbps</p>

RT-WL3AT		WIFI Adapter	USB-WIFI Adapter 600Mbps
RT-WL6AT		WIFI Adapter	USB-WIFI Adapter 600Mbps
WF022A		Bluetooth Adapter	Bluetooth 5.0
WF022D		Bluetooth Adapter	Bluetooth 5.0
WF022D-2		Bluetooth Adapter	Bluetooth 5.4
BT4B	 <p>With BlueSoleil 7.0 License</p>	Bluetooth Adapter	Bluetooth 4.0*5.0

**Wireless Carplay**

<p>CP601</p>		<p>Wireless Carplay</p>	<p>2 in 1 Carplay</p>
<p>CP602</p>		<p>Wireless Carplay</p>	<p>2 in 1 Carplay</p>
<p>CP603</p>		<p>Wireless Carplay</p>	<p>2 in 1 Carplay</p>
<p>CP604</p>		<p>Wireless Carplay</p>	<p>2 in 1 Carplay</p>
<p>CP605</p>		<p>Wireless Carplay</p>	<p>2 in 1 Carplay</p>