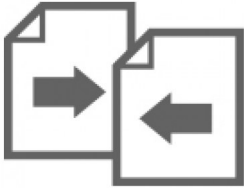


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Rating: Not Rated Yet
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SCANNERS COMPARISON

						Scanner Specifications	
BioMini Slim S	BioMini Combo	BioMini Plus 2	BioMini Slim 2	BioMini Slim 2S	BioMini Slim 3	Image Quality Standards	
FBI PIV FBI Mobile ID FAP20		FBI PIV and FBI Mobile ID FAP10, STQC	FBI PIV and FBI PIV Mobile ID FAP20		FBI PIV and FBI PIV Mobile ID FAP30	Image Quality Standards	Sensor or
Optical						Sensor Type	
500 ppi						Resolution	
256 level						Gray Scale	
18.0 x 25.4	18.0 x 25.4	16.0 x 19.0	16.5 x 21.0	16.5 x 21.0	21.5 x 26.5	Platen Size (W x L mm)	Sensin
16.2 x 24.3	16.2 x 24.3	16.0 x 18.0	15.24 x	15.24 x 20.32	20.32 x 25.4		

			20.32			g Area (W x H mm)		
320 x 480	320 x 480	315 x 354	300 x 400	300 x 400	400 x 500	Image Size (W x H pixels)		
USB 1.1 or Higher	USB 2.0 High Speed			USB 1.1 or Higher	USB 2.0 High Speed	Interfa ce	H/W	
-10 ~ 50?						Operat ing Tempe rature(?)		
0 ~ 90% RH						Operat ing hu midity		
IP65	IP65(Sensor Surface)					Ingres s Prote ction		
82.0 X 57.7 X 27.0	95.7 x 114.8 x 52.6	66.0 x 90.0 x 58.0	72.8 X 40.7 X 18.5	72.8 X 40.7 X 18.5	83 x 45.9 x 20	Dimen sions (W x L x Hmm)		
OS/Platform Independent Stand-alone Operation	Windows XP, Vista, 7, 8, 8.1, 10 32/64bit			OS/Platform Independent Stand-alone Operation	Windows 7, 8, 8.1, 10 32/64bit	Windo ws	S/W	
	Ubuntu, Debian, Fedora, OpenSUSE, Cent OS 32/64bit				Ubuntu, Debian, Fedora, OpenSUSE, Cent OS 32/64bit	Linux		
		Android 4.1(jelly Bean) and Above			Android 4.1(jelly Bean) and Above	Androi d		
RAW, BMP, WSQ, ISO 19794-4						Image Format		
Suprema, ISO19794-2, ANSI-378						Templ ate Type		
O	O	O	O	O	O	LFD		
O						CE	Certi ficati on	
O						FCC		
O						KC		
O	O	O	O	O	O	RoHS		
X	X	O	O	O	O	CB		
X	X	X	X	X	X	UL		
O	O	O	O	O	O	WEEE		
X	O	X	O	O	O	REAC H		
	X	O	X	O	X	-USB IF		
X	O	O	O	X	O	WHQL		
-	Support ISO 7816-1,2,3,4: Integrated circuit cards Support EMV Level 1: EMV2000 specifications version 4.2	-	-	-	-	Contact t	Sma rt Card	
-	Support ISO 14443 Part 4 Type A and B cards (up to 848 kbps) Support MIFARE encryption (up to 106 kbps) Support PCD mode for FeliCa protocol (up to 424 kbps)	-	-	-	-	Contact less		
-	Single SAM slot Dual SAM slot (Optional)	-	-	-	-	SAM slot		
MIPS-Base Xburst Core [Up to 1.0 Ghz]	CCID Compliance,	-	-	MIPS-Base Xburst Core[Up to 1.0 Ghz] RAM : 64Mbyte	-	-		Etc

RAM : 32Mbyte LPDDR Flash Memory : 32Mbyte NOR Flash Memory	Support PC/SC			LPDDR Flash Memory : 8Mbyte NOR Flash Memory			
		et c.	SAM slot	Contactless	Contact		BioMi ni Co mbo Smar t Card Speci ficatio ns
		C C I D C o m p l i a n c e, S u p p o r t P C / S C	Single SAM slot Dual SAM slot (Optional)	Support ISO 14443 Part 4 Type A and B cards(up to 848 kbps) Support MIFARE encryption(up to 106 kbps) Support PCD mode for FeliCa protocol(up to 424 kbps)	Support ISO 7816-1,2,3, 4: Integrated circuit cards Support EMV Level 1:EMV2000 specification s version 4.2		

*BioMini Slim 2S - MIPS-Base Xburst Core [Up to 1.0 Ghz], RAM : 32Mbyte LPDDR, Flash Memory : 32Mbyte NOR Flash Memory



Reviews

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