

GoBridge Cloud									
Model	Platform	DeviceNames	Firmware	Push Protocol	Push Service	Finger Print	Face	Visible Light Face	Palm Vein
Zpad Plus	Android_6.0.1	ZPADPLUS	1.0.16 1.0.23 1.0.40 1.0.47 1.0.174 1.0.174_2.4.1 1.0.180 1.0.181 1.0.182 1.0.186 1.0.189	2.4.0 2.4.1	1.4.0 1.4.8 1.7.4 1.8.0 1.8.1 1.8.2 1.8.6 1.8.9 1.9.0	10			
Zpad Plus 4G	Android_7.1.1	ZPADPLUS_4G	1.0.182 1.0.186 1.0.190	2.4.1	1.8.2 1.8.6 1.9.0	10			
ProFaceX	ZAM170_TFT	ProFace X SFP800F	1.5.8-6928-06	2.4.1	2.0.36S-20200813			5.8	12
ProFaceXP	ZAM170_TFT	ProFaceX X[P] SFP800	1.5.8-6928-06	2.4.1	2.0.36S-20200813			5.8	12
ProFaceXTD	ZAM170_TFT	ProFace X[TD] SFP800+ ProFace X[CH/TD]	1.5.8-6928-06 1.8.30EU06	2.4.1	2.0.36S-20200813			5.8	12
ProFaceXTI	ZAM170_TFT	ProFace X[TI] SFP800++ ProFace X[CH/TI]	1.5.8-6928-06	2.4.1	2.0.36S-20200813			5.8	12
SpeedFace V4L	ZAM170_TFT	SpeedFace-V4L SpeedFace-V4LM1 SpeedFace-V4L[P]	1.8.26	2.4.1	2.0.37s-20210603			5.8	12
SpeedFaceXP	ZAM170_TFT	SpeedFace-V5L SpeedFace-V5L[P] SFP500	1.5.7 1.5.8-6928-06 1.5.8-6928-11	2.4.1	2.0.36S-20200813 2.0.37s-20210603	10		5.8	12
SpeedFaceTD	ZAM170_TFT	SpeedFace-V5L[TD] SFP500+	1.5.8-6928-06	2.4.1	2.0.36S-20200813	10		5.8	12
SpeedFaceRF	ZAM170_TFT	SpeedFace-V5L[RF] SFP510 SFP510+ SpeedFace-V5L-RFID	1.5.8-6928-06	2.4.1	2.0.36S-20200813			5.8	12
SpeedFaceTI	ZAM170_TFT	SpeedFace-V5L[TI] SPF500++ SpeedFace-V5L[TI]/ID	1.5.8-6928-06	2.4.1	2.0.36S-20200813	10		5.8	12
SpeedFace-V5L	ZAM180_TFT	SpeedFace-V5L SpeedFace-V5L[P] SFP500	ZAM180-NF50VA-Ver3.0.36	2.4.1	2.0.33S-20220228	10		3.9	12
SpeedFace M4	ZAM180_TFT	SpeedFace M4	ZAM180-NF-Ver1.1.6	2.4.1	2.0.33S-20210521			3.9	12
M2	ZAM70_TFT	M2-LR M2F-PRO-UD M2F-PRO-LR M2F-LR	ZAM70-NF28HA-Ver3.1.12	2.4.1	3.0.4S-20240809	13		40.1	
SenseFace	ZAM70_TFT	M5F Pro M6F Pro SenseFP M2 SenseFace M2F-LR SenseFace M2F-UD SenseFace M5F Pro SenseFace M6F Pro	ZAM70-NF24HA-Ver3.3.1	2.4.1	3.1.0S-20241113	13		40.1	

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UA860	ZLM60_TFT	UA860 UA860/ID	8.0.3.7-6233-01	2.4.1	2.0.30S-20190115 2.0.37s-20210603	10			
UA760	ZLM60_TFT	UA760 UA760/ID	8.0.3.7-6233-01 8.0.4.2-7247-01 8.0.4.2-20210619	2.4.1	2.0.30S-20190115 2.0.36S-20200813 2.0.37s-20210603	10			
F22	ZLM60_TFT	F22	8.0.4.2-20220113 8.0.4.2-6233-01 8.0.4.3-7247-01	2.4.1	2.0.33S-20210604 2.0.36S-20200813 2.0.37s-20210603	10			
iClock680	ZMM200_TFT	iClock680 I680	8.0.4.1-20171116 8.0.4.1-20180102 8.0.4.2-20180508 8.0.4.2-20180713 8.0.4.2-6203-01 8.0.4.3-20190318 8.0.4.3-20190708 8.0.4.4-20190919 8.0.4.5-20200729 8.0.4.6-6473-02 8.0.4.6-7247-01	2.4.0 2.4.1	2.0.30-20171110 2.0.34-20180803 2.0.30S-20190115 2.0.36S-20200813 2.0.37s-20210603	10			
iClockS560	ZMM200_TFT	S560 IS560	8.0.4.4-20190919 8.0.4.5-20200729	2.4.1	2.0.30S-20190115 2.0.36S-20200813	10			
iClockS880	ZMM200_TFT	S880 IS880	8.0.4.5-7247.01	2.4.1	2.0.30S-20190115	10			
Uface 401	ZMM200_TFT	uFace401	8.0.4.6-7247-01	2.4.1	2.0.36S-20200813		7		
Uface 402	ZMM200_TFT	uFace402	8.0.4.2-20180731 8.0.4.2-20180731 8.0.4.6-7247-01	2.4.1	2.0.28S-20180502 2.0.30S-20190115 2.0.36S-20200813	10	7		
S922	ZMM200_TFT	S922 IS922	8.0.4.4-7247-01	2.4.1	2.0.36S-20200813	10			
iClock360	ZMM200_TFT	iClock360	8.0.4.3-20190318	2.4.0	2.0.30S-20190115	10			
SilkBio-101TC	ZMM200_TFT	SilkBio-101TC SILKBIO101TC	8.0.4.1-20180102	2.2.14	2.0.30-20171110	10	7		
iClock560	ZMM200_TFT	iClock560 I560	8.0.3.1-20160927 8.0.4.1-20170906 8.0.4.3-20190123 8.0.4.3-20190318 8.0.4.3-6132-01 8.0.4.3-6214-01 8.0.4.4-20190805 8.0.4.4-20190919 8.0.4.5-6473-01 8.0.4.5-6473-02 8.0.4.5-7247-01 8.0.4.5-20200729	2.2.14 2.4.0 2.4.1	2.0.20-20160606 2.0.30-20171108 2.0.36-20180926 2.0.30S-20190115 2.0.35S-20200713 2.0.36S-20200813 2.0.37s-20210603	10			
US20C	ZMM220_TFT	US20C-R	8.0.4.7	2.4.2	2.0.37-20210307	10	7		5
SC800	ZMM501_TFT	SC800	ZMM501_NF28HB-Ver1.0.12	2.4.1	2.0.33S-20221011				
SpeedFace-V3L-FP	ZMM510_TFT	SpeedFace-V3L-FP SpeedFace-V3L	ZMM510-NF24VB-Ver1.2.3	2.4.1	2.0.33S-20220304	10		3.5	
SpeedFace-V3L	ZMM510_TFT	SpeedFace-V3L-RFID SpeedFace-V3L-RFID/M SpeedFace-V3L-RF	ZMM510-NF24VB-Ver1.2.3	2.4.1	2.0.33S-20220304			3.5	
SpeedFace-V3L-Lite	ZMM510_TFT	SpeedFace-V3L-Lite-RF-1-W SpeedFace-V3L-Lite-RF-2-W	ZMM510-NF24VC-Ver1.2.11	2.4.1	2.0.33S-20220623		V3L Lite	V3L Lite	

NOTES:

- * Different versions of biometric algorithms are not compatible with each other. GoTimeCloud allows the capture of patterns from all versions and their synchronisation taking into account the version of each device. In the case of
- * Versions marked in red are discontinued, please contact your representative to upgrade your device.