

List of AMRT Devices/Firmware Approved for F5J

issue date: 15.05.2021 (This list replaces all earlier dated lists)

issued by: Chairman CIAM EDIC Working Group



For compliance with F5J Class Rules, only devices/firmware listed with a CURRENT approval status are permitted

Approval Reference	Date	Manufacturer	contact	AMRT + Display	Firmware Version	Approval Status
AMRT001	18.02.2014	RC Electronics	support@rc-electronics.org	#2 Basic FXJ card reader	FAI v0.17 1.6	current
AMRT002	18.02.2014	Aerobtec	info@aerobtec.com	Altis V3 External Display	5.2 2.1	current
AMRT003	18.02.2014	RC Electronics	support@rc-electronics.org	Multi 2 FXJ card reader	FAI 0.13 1.6	Withdrawn - replaced with AMRT013
AMRT004	18.02.2014	Aerobtec	info@aerobtec.com	Altis V4 Integral Display	5.2	Withdrawn - replaced with AMRT009
AMRT005	20.02.2014	Aerobtec	info@aerobtec.com	Altis V4 Integral Display	5.3	Withdrawn - replaced with AMRT009
AMRT006	19.03.2014	Greek Electronics	info@greekelectronics.gr	ALTMRT2 AMRT ALTMR2 Ext Display	2.0	current
AMRT007	21.03.2014	Jeti model s.r.o.	jeti@jetimodel.com	Mvario2 Ex F5J JetiBox mini	F1.03	current
AMRT008	21.03.2014	Jeti model s.r.o.	jeti@jetimodel.com	Mvario2 Ex F5J JetiBox	F1.03	current
AMRT009	26.03.2014	Aerobtec	info@aerobtec.com	Altis V4 Integral Display	5.4	Withdrawn - replaced with AMRT014
AMRT010	15.04.2014	SM Modellbau	info@sm-modellbau.de	UniLog 2 Unidisplay	F0.90 1.26	current applicable only to devices with SNr xxxxx.0 xxxxx.1 xxxxx.2
AMRT011	18.06.2014	Aerobtec	info@aerobtec.com	Altis Micro Altis Device Terminal	5.0 1.0	Withdrawn - replaced with AMRT024
AMRT012	11.02.2015	SM Modellbau	info@sm-modellbau.de	UniLog 2 Unidisplay	F0.91 1.26	current applicable only to devices with SNr xxxxx.0 xxxxx.1 xxxxx.2 xxxxx.3
AMRT013	30.03.2015	RC Electronics	support@rc-electronics.org	Multi 2 FXJ card reader	FAI v0.15 1.6	current
AMRT014	22.04.2015	Aerobtec	info@aerobtec.com	Altis V4 integral display	5.5	current recommended upgrade AMRT025
AMRT015	22.04.2015	Aerobtec	info@aerobtec.com	Altis V4+ integral display	5.5	current recommended upgrade AMRT025
AMRT016	19.06.2015	Soaring Circuits	koropatov@gmail.com	CAM F5J integral display	F1.2	current (AMRT017 certification document applies)
AMRT017	19.06.2015	Soaring Circuits	koropatov@gmail.com	CAM F5J integral display	F1.3	current
AMRT018	04.10.2017	RC Electronics	support@rc-electronics.org	Multi 3 integral display	FAI v1.0	Withdrawn - replaced with AMRT019
AMRT019	16.01.2018	RC Electronics	support@rc-electronics.org	Multi 3 integral display	FAI v1.01	current
AMRT020	05.04.2018	Aerobtec	info@aerobtec.com	Altis nano integral display	5.0	Withdrawn - replaced with AMRT021
AMRT021	30.04.2018	Aerobtec	info@aerobtec.com	Altis nano integral display	5.1	current recommended upgrade AMRT026
AMRT022	08.08.2018	Aerobtec	info@aerobtec.com	Altis V4 and V4+ either integral display or device terminal	5.6 1.0	Withdrawn - replaced with AMRT025
AMRT023	08.08.2018	Aerobtec	info@aerobtec.com	Altis nano either integral display or device terminal	5.2 1.0	Withdrawn - replaced with AMRT026

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AMRT024	29.08.2018	Aerobtec	info@aerobtec.com	Altis micro device terminal	5.0 1.0 or 1.1	current
AMRT025	29.08.2018	Aerobtec	info@aerobtec.com	Altis V4 and V4+ either integral display or device terminal	5.6 1.0 or 1.1	current
AMRT026	29.08.2018	Aerobtec	info@aerobtec.com	Altis nano either integral display or device terminal	5.2 1.0 or 1.1	current
AMRT027	20.09.2020	GliderKeeper M309	support@gliderkeeper.com	GliderKeeper integral display	F1.22	current
AMRT028	21.09.2020	GliderKeeper M309	support@gliderkeeper.com	GliderKeeper integral display	S1.22	current
AMRT029	22.09.2020	Aerobtec	info@aerobtec.com	Altis V4+ integral display	F5.7	current
AMRT030	22.09.2020	Aerobtec	info@aerobtec.com	Altis V4+ integral display	S5.9	current
AMRT031	22.09.2020	Aerobtec	info@aerobtec.com	Altis nano either integral display or device terminal	S5.4 1.0 or 1.1	current
AMRT032	02.03.2021	SM Modellbau	info@sm-modellbau.de	UniLog 2 Unidisplay	S0.92 1.26	current
AMRT033	02.03.2021	MAV Sense s.r.o. CZ	falticko@seznam.cz	MAV Sense AMS	F1.03	current
AMRT034	02.03.2021	Esprit Tech, USA	support@espritech.com	Elite AMS	F1.03	current product from MAV Sense
AMRT035	02.03.2021	Hepf Modellbau	falticko@seznam.cz	HEPF AMS	F1.03	current product from MAV Sense
AMRT036	02.03.2021	Opale Paramodels	falticko@seznam.cz contact@opale-paramodels.com	Optronics AMS	F1.03	current product from MAV Sense
AMRT037	15.03.2021	MAV Sense s.r.o. CZ	falticko@mavsense.com	MAV Sense AMS	F1.04 S1.04	current
AMRT038	15.03.2021	Esprit Tech, USA	support@espritech.com	Elite AMS	F1.04 S1.04	current product from MAV Sense
AMRT039	15.03.2021	Hepf Modellbau	info@hepf.at	HEPF AMS	F1.04 S1.04	current product from MAV Sense
AMRT040	15.03.2021	Opale Paramodels	falticko@mavsense.com contact@opale-paramodels.com	Optronics AMS	F1.04 S1.04	current product from MAV Sense