

List of AMRT Devices/Firmware Approved for use in F5J

Issue Date: 29 August 2018 (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 | AMRT Display | Firmware Version | Approval Status |
|--------------------|------------------|-------------------|---|------------------|---|
| AMRT001 | 18 February 2014 | RC Electronics | #2 Basic FXJ Card Reader | FAI v0.17 1.6 | Current |
| AMRT002 | 18 February 2014 | Aerobtec | Altis v3 External Display | 5.2 2.1 | Current |
| AMRT006 | 19 March 2014 | Greek Electronics | ALTMR2 AMRT ALTMR2 Ext Display | 2.0 | Current |
| AMRT007 | 21 March 2014 | Jeti model s.r.o. | Mvario2 Ex F5J JetiBox Mini Note: Vario functions not available in this application | F1.03 | Current |
| AMRT008 | 21 March 2014 | Jeti model s.r.o. | Mvario2 Ex F5J JetiBox Note: Vario functions not available in this application | F1.03 | Current |
| AMRT010 | 15 April 2014 | SM Modellbau | Unilog 2 UniDisplay | F0.90 F1.26 | Current - applicable only to devices with serial numbers xxxxx.0 xxxxx.1 xxxxx.2 |
| AMRT012 | 11 February 2015 | SM Modellbau | Unilog 2 UniDisplay | F0.91 F1.26 | Current - applicable to devices with serial numbers xxxxx.0 xxxxx.1 xxxxx.2 xxxxx.3 |
| AMRT013 | 30 March 2015 | RC Electronics | Multi 2 FXJ Card Reader | FAI v0.15 1.6 | Current |
| AMRT014 | 22 April 2015 | Aerobtec | Altis v4 Integral Display | 5.5 | Current Recommended Upgrade AMRT025 |
| AMRT015 | 22 April 2015 | Aerobtec | Altis v4+ Integral Display | 5.5 | Current (Recommended Upgrade AMRT025) |
| AMRT016 | 19 June 2015 | Soaring Circuits | CAM F5J Integral Display | F1.2 | Current (AMRT017 certification document applies) |
| AMRT017 | 19 June 2015 | Soaring Circuits | CAM F5J Integral Display | F1.3 | Current |
| AMRT019 | 16 January 2018 | RC Electronics | Multi 3 Integral Display | FAI v1.01 | Current |
| AMRT021 | 30 April 2018 | Aerobtec | Altis Nano Integral Display | 5.1 | Current (Recommended Upgrade AMRT026) |

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|---------|----------------|----------|--|-------------------|---------|
| AMRT024 | 29 August 2018 | Aerobtec | Altis Micro Device Terminal | 5.0 1.0 or 1.1 | Current |
| AMRT025 | 29 August 2018 | Aerobtec | Altis v4 and v4+ Either Integral Display or Device Terminal | 5.6 1.0 or 1.1 | Current |
| AMRT026 | 29 August 2018 | Aerobtec | Altis Nano Either Integral Display or Device Terminal | 5.2 1.0 or 1.1 | Current |

The following approvals have been withdrawn and replaced with later firmware versions

| | Date | Manufacturer | AMRT Display | Firmware Version | Approval Status |
|---------|------------------|----------------|--|------------------|-----------------------------------|
| AMRT003 | 18 February 2014 | RC Electronics | Multi 2 FXJ Card Reader | FAI v0.13 1.6 | Withdrawn – replaced with AMRT013 |
| AMRT004 | 18 February 2014 | Aerobtec | Altis v4 Integral Display | 5.2 | Withdrawn - replaced with AMRT009 |
| AMRT005 | 20 February 2014 | Aerobtec | Altis v4 Integral Display | 5.3 | Withdrawn- replaced with AMRT009 |
| AMRT009 | 26 March 2014 | Aerobtec | Altis v4 Integral Display | 5.4 | Withdrawn- replaced with AMRT014 |
| AMRT011 | 18 June 2014 | Aerobtec | Altis Micro Device Terminal | 5.0 1.0 | Withdrawn- replaced with AMRT024 |
| AMRT018 | 04 October 2017 | RC Electronics | Multi 3 Integral Display | FAI v1.0 | Withdrawn- replaced with AMRT019 |
| AMRT020 | 5 April 2018 | Aerobtec | Altis Nano Integral Display | 5.0 | Withdrawn- replaced with AMRT021 |
| AMRT022 | 08 August 2018 | Aerobtec | Altis v4 and v4+ Either Integral Display or Device Terminal | 5.6 1.0 | Withdrawn – replaced with AMRT025 |
| AMRT023 | 08 August 2018 | Aerobtec | Altis Nano Either Integral Display or Device Terminal | 5.2 1.0 | Withdrawn – replaced with AMRT026 |