

Technical Data Sheet

Smart Connect Mobile Application

Revision - A

| Specifications | Online stores | |
|--|---|--|
| | | Android devices - Playstore iOS devices - App Store |
| Application, Rating and Electrical Data | | |
| Application | Smart Connect mobile application is used to control and read smart-Vue Pro Quatro/Duo data loggers from a phone or tablet. Using this app data can be pushed to Cloud. User is alerted with a Call, SMS and email in case of any alarms conditions are met. | |
| Mobile Operating System Compatibility | iOS and Android | |
| Supported Android® Versions | Android 6 / 7 / 8 / 9 / 10* * Expected to be compatible but not fully validated yet. This OS version is not recommended. | |
| Supported iOS® Versions | iOS® version 11, 12.4, 13.4 | |
| Firmware Upgrades | Android- Play store and iOS-apple store | |
| Application Memory size | Android - 120 MB and iOS - 110 MB | |
| App Permissions Needed During Installation (Mobile/Tablet Device Hardware) | Bluetooth, Geolocation, Internet connectivity (to use cloud) and Camera. | |
| Languages | English, Spanish and French - (Language to be selected as part of Phone settings, not a feature in application). Note: Upon selecting other than Spanish and French language English is seen. | |
| Data Read Interval | Minimum - 15 seconds; Maximum - 12 hours | |
| Data Push Interval | Manual mode : Whenever User performs Sync data to cloud action from mobile app Auto push Mode : As per watchmode settings (minimum - 1 minute, maximum - 240 minutes) | |
| Data Viewing and Monitoring | Graphical and Tabular Data of temperature shall be viewed on Mobile and Web application. | |
| Telemetry Data Exports | From Mobile Application: PDF, Excel and CSV(By email) formats. From Web Application: PDF,Excel, Word formats. | |
| Local Storage | Maximum 5 records can be stored | |
| Alarms Detected | High limit, Low limit, Sensor fail and Low battery. | |
| Alarm Indications | <ul style="list-style-type: none"> • Visual - Red colour is indicated to represent alarm condition. • Buzzer - For Limit and Sensor fail alarms buzzer will be engaged in watch mode screen. | |
| Units of Measure | Celsius and Fahrenheit | |
| User Modes | Authentication - User with Smart-Vue Pro webapp credentials can push data to cloud. Anonymous - User will not able to access to cloud but can locally(on device) monitor and view data. | |
| Data Representation | Tabular and Graphical(1Day,1 Month,3 Months, 1Year) | |
| Documentation | Smart Connect User guide (331676H06) | |
| Number of Probes Supported | Only one probe is supported (Temperature). | |

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|-------------------------------|---|
| Compatible Apple® Devices | Compatible with iPhone 5s, iPhone 6, iPhone 6 Plus, iPhone 6s, iPhone 6s Plus, iPhone SE, iPhone 7, iPhone 7 Plus, iPhone 8, iPhone 8 Plus, iPhone X, iPad Air, iPad Air Wi-Fi + Cellular, iPad mini 2, iPad mini 2 Wi-Fi + Cellular, iPad Air 2, iPad Air 2 Wi-Fi + Cellular, iPad mini 3, iPad mini 3 Wi-Fi + Cellular, iPad mini 4, iPad mini 4 Wi-Fi + Cellular, iPad Pro 12.9 inches, iPad Pro 12.9 inches Wi-Fi + Cellular, iPad Pro 9.7 inches, iPad Pro 9.7 inches Wi-Fi + Cellular, iPad (5th generation), iPad Wi-Fi + Cellular (5th generation), iPad Pro 12.9 inches (2nd generation), iPad Pro 12.9 inches Wi-Fi + Cellular (2nd generation), iPad Pro 10.5 inches, iPad Pro 10.5 inches Wi-Fi + Cellular and iPod touch (6th generation). |
| Compatible Android Devices | Only android mobile devices powered by an ARM v7 processor with the NEON instruction set are supported. |
| Not Supported Android Devices | Galaxy S (GT-I9000), Samsung Galaxy Mini (GT-S6500T), Samsung Galaxy Ace (GT-S5830D), Motorola Droid X2, Galaxy Tab 7 (P1000), Samsung GT-S5690, Samsung Galaxy Ace (GT-S5830i), Samsung Galaxy Tab 10.1 (P7500/7510), Samsung Galaxy S Duos (GT-S7562), Zenithink AML-MX REF (10 Inch Tablet), Samsung Galaxy Tab 3 7inch (SM-T211), Samsung Galaxy Pocket Neo, Motorola Atrix 4G, Samsung Galaxy Fame GT-S6810, Samsung Galaxy Tab 3 (GT-P5200, GT-P5210) Huawei Ascend P6, Galaxy tab 3 GT-P5210. |