

Product Matrix



	S3	S4	S5	S6	S7
2G	√	√	√	√	-
3G	√	√	√	√	√
4G	1Q/2018	√	1Q/2018	1Q/2018	√
GNSS	-	√	-	√	√
WLAN SB/DB	-	√/√	-	-	√/-
Bluetooth	-	√	-	-	√
LAN 100M/1G		√/-	-	-	√/√
USB Master/OTG	-/√	√/√	-	-	√/√
CAN	-	2	2	2	2
I ² C	2	1	1	1	1
LIN/1-wire	-/√	√/√	-	√/√	√/√
KLine		1	-	1	2
RS232	√	√	√	√	√
RS485	1	-	-	-	-
Audio	-	√	√	√	√
ACC	-	3	-	3	3
Gyro	-	3	-	3	3
Magnetometer	-	3	-	-	3
RGB LED	2	2	2	2	3
DI	3	3	3	3	4
DO	3	3	3	3	4
AI	-	-	-	-	3
Internal battery possible	-	√	√	√	√
Beep	√	√	√	√	√
OS	-	Linux	-	-	Linux
Programming	Java ME	Linux	Java ME	Java ME	Linux
Flash	10..18 MB	512 MB	10..18 MB	10..18 MB	512 MB
Optional FRAM	2 MB	1 MB	1 MB	1 MB	-
RAM	5..31 MB	512 MB	5..31 MB	5..31 MB	512 MB
SD-Card	√	√	-	-	√
Temperature range °C	-40..85	-40..85	-40..85	-40..85	-40..85

The shown equipment represents the maximum equipment. All devices can be optimized for each application. Further options are possible via an internal plug-in and require an additional module.

Information and contact

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