

Technical Specifications OPUS Operator Panels



OPUS technical specification	A3e		A3s		A6e		A6s		A8e		A8s		OPUS technical specification
	Basic	Full	Basic	Full	Basic	Full	Basic	Full	Basic	Full	Basic	Full	
Standalone	x	x	x	x	x	x	x	x	x	x	x	x	Standalone
Dashboard Mount	x	x	x	x	x	x	x	x	x	x	x	x	Dashboard Mount
Landscape	x	x	x	x	x	x	x	x	x	x	x	x	Landscape
Portrait	x	x	x	x	x	x	x	x	x	x	x	x	Portrait
Size	4.3"	4.3"	4.3"	4.3"	7"	7"	7"	7"	12,1"	12,1"	12,1"	12,1"	Size
Ratio	15:9	15:9	15:9	15:9	15:9	15:9	15:9	15:9	16:9	16:9	16:9	16:9	Ratio
Touchscreen	-	x	-	x	-	x	-	x	x	x	x	x	Touchscreen
Keys Soft/ Hard	-	-	8 / 3	8 / 3	-	-	12 / 4	12 / 4	-	-	8/4	8/4	Keys Soft/ Hard
Keys with Backlight	-	-	x	x	-	-	x	x	-	-	x	x	Keys with Backlight
Encoder with Click	-	-	1	1	-	-	1	1	-	-	1	1	Encoder
LED	1	1	3	4	-	-	3	4	4	4	4	4	LED
Audible Signal	-	Beeper	-	Beeper	Speaker	Speaker	Speaker	Speaker	Speaker	Speaker	Speaker	Speaker	Audible Signal
Processor Size	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	64-bit	Processor Size
Processor Speed	532 MHz	532 MHz	532 MHz	532 MHz	800 MHz	800 MHz	800 MHz	800 MHz	800 MHz, solo	1 GHz, quad	800 MHz, solo	1 GHz, quad	Processor Speed
RAM	128 MB	256 MB	128 MB	256 MB	512 MB	512 MB	512 MB	512 MB	512 MB	1 GB	512 MB	1 GB	RAM
Mass Storage	512 MB	1 GB	512 MB	1 GB	2 GB	4 GB	2 GB	4 GB	4 GB	8 GB	4 GB	8 GB	Mass Storage
EEPROM	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	32 kB serial	EEPROM
CANbus Ports	2	2	2	2	2	2	2	2	2	2	2	2	CANbus Ports
Serial Ports	1	1	1	1	1	1	1	1	1	1	1	1	Serial Ports
I/O	-	4/3	-	4/3	-	4/3	-	4/3	2/1	4/3	2/1	4/3	I/O
USB	1	1	1	2	1	1	1	2	1	1	2	2	USB
Ethernet	-	1	-	1	1	1	1	1	1	1	1	1	Ethernet
Max video input	-	1	-	1	1	3	1	3	1	3	1	3	Max video input
Audio out	-	-	-	-	-	x	-	x	-	x	-	x	Audio out

Errors and technical changes excepted