

Testy wybranych urządzeń smart z aplikacją HID Mobile Access wg. HID Global



Brand	Model	OS	Reader	BLE tap distance median (cm), app in foreground for given BLE sensitivity			BLE tap distance median (cm), app in background for given BLE sensitivity			Twist and Go 1,5 meters from reader, nr of succesful attempts			NFC tap median (cm)
				Low	Normal	High	Low	Normal	High	Low	Normal	High	
Samsung	Galaxy S4	4.4.2	R30	NW	12	25	NW	12	25	NW	10/10	10/10	6
Samsung	Galaxy S4	4.4.2	RK40	NW	4	10	NW	4	10	NW	10/10	10/10	5
Samsung	Galaxy S5	4.4.2	R30	NW	3	9	NW	3	9	NW	8/10	10/10	6
Samsung	Galaxy S5	4.4.2	RK40	NW	1	6	NW	1	5	NW	5/10	10/10	5
Samsung	Note 3	4.4.2	R30	NW	3	3	NW	2	4	NW	10/10	10/10	5
Samsung	Note 3	4.4.2	RK40	NW	7	15	NW	7	13	NW	10/10	10/10	4
Samsung	Note 4	4.4.4	R30	3	5	9	2	4	6	0/10	8/10	9/10	5
Samsung	Note 4	4.4.4	RK40	0	2	4	0	2	3	1/10	2/10	8/10	5
HTC	One	4.4.2	R30	NW	19	27	NW	19	25	NW	10/10	9/10	4
HTC	One	4.4.2	RK40	NW	7	15	NW	7	10	NW	10/10	7/10	2
Sony	Z2	4.4.2	R30	NW	0	0	NW	0	0	NW	5/10	9/10	0
Sony	Z2	4.4.2	RK40	NW	1	6	NW	1	6	NW	6/10	9/10	NW
Sony	Z3	4.4.4	R30	NW	8	14	NW	8	15	NW	7/10	10/10	4
Sony	Z3	4.4.4	RK40	NW	8	17	NW	7	17	NW	8/10	7/10	3
Nexus	5	5.0	R30	3	9	23	3	9	23	9/10	10/10	10/10	5
Nexus	5	5.0	RK40	3	7	15	3	7	14	6/10	10/10	10/10	4
Nexus	6	5.0.1	R30	NW	2	6	NW	2	7	1/10	8/10	5/10	3
Nexus	6	5.0.1	RK40	NW	1	2	NW	0	2	1/10	3/10	4/10	2
Apple	iPhone 5	7.1.2	R30	3			3			6/10			NA
Apple	iPhone 5	7.1.2	RK40		3			2		7/10			NA
Apple	iPhone 5S	8.1.2	R30	5			3			9/10			NA
Apple	iPhone 5S	8.1.2	RK40		7			1		7/10			NA
Apple	6 Plus	8.1.2	R30		4			5		8/10			NA
Apple	6 Plus	8.1.2	RK40		9			7		9/10			NA

NA - Not Applicable

NW - Not Working

Note: HID Mobile Access supports Android and iOS devices. The devices on this list have been tested and verified– but other devices may work, but are not officially supported. There may be slight difference in gesture control and read distance across OS and devices (even from one manufacturer) due to the hardware components (antenna, chip sets,...) used.

Windows Phone is not currently supported, but the next version of the operating system due out in Q2 2015 will most likely include the features and functionalities we need to develop a compatible App. PM will be looking into this in the future

Jakie urządzenia zdecydowanie NIE działają z HID Mobile Access (potwierdzone testami)?

- Samsung Galaxy S4 Active
- Nexus 4
- Nexus 7 Tablet
- Motorola XT907

Lista zbiorcza, dla urządzeń poprawnie działających z HID Mobile Access (potwierdzone testami, stan na kwiecień 2015):	
iOS v8+ with BLE (incl iOS 9+...)	iPhone: 4S, 5, 5C, 5S, 6, 6 Plus, 6S, 6S Plus
	iPAD: Air, Mini, 3rd & 4th gen
Android v4.4 with BLE & NFC (plus Android 5, Android 6...)	Google: Nexus 5, Nexus 6, Nexus 7
	Samsung Galaxy: Note 3, Note 4, S4, S4 Plus, S5, S6
	Sony Xperia: Z2, Z3, Z4, Z5, Z3 Dual (D6633)
	HTC: One
	LG: G4
	MI: 4C
	Meizu: M2 Note
	Huawei: Honor 6 Plus, P8