

1 Switch

Device platform	Contacts	Calendar	Messages (SMS and MMS)	Bookmarks	Music	Photos	Videos	Documents	Apps	Accounts and Settings
Android -> Android	✓	✓	✓	✓ (6)	✓	✓	✓	✓	✓	
Android -> iPhone	✓	✓	✓	✓ (6)		✓	✓			
iPhone -> Android	✓	✓	✓	✓ (6)	✓	✓	✓	✓		
iPhone -> iPhone	✓	✓	✓	✓		✓	✓		✓ (5)	
Windows Phone (2) -> Android	✓ BT				✓	✓	✓	✓		
Windows Phone (2) -> iPhone	✓ BT					✓	✓			
Nokia S40 -> Android Nokia S60 -> Android (3)	✓	✓	✓	✓ (6)	✓	✓	✓	✓		
Nokia S40 -> iPhone Nokia S60 -> iPhone (3)	✓	✓	✓	✓		✓	✓			
BlackBerry (4) -> Android	✓	✓	✓	✓ (6)	✓	✓	✓	✓		
BlackBerry (4) -> iPhone	✓	✓	✓	✓		✓	✓			

2 Lite Switch

Device platform	Contacts	Calendar	Messages (SMS and MMS)	Bookmarks	Music	Photos	Videos	Documents	Apps	Accounts and Settings
Android -> iPhone	✓					✓	✓			
iPhone -> Android	✓					✓	✓			
iPhone -> iPhone	✓					✓	✓			
Windows Phone (2) -> iPhone	✓					✓	✓			
Nokia S40 -> iPhone Nokia S60 -> iPhone (3)	✓					✓	✓			
BlackBerry (4) -> iPhone	✓					✓	✓			

3 iOS Clone

Device platform	Contacts	Calendar	Messages (SMS and MMS)	Bookmarks	Music	Photos	Videos	Documents	Apps	Accounts and Settings
iPhone -> iPhone	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

4 Android Clone

Device platform	Contacts	Calendar	Messages (SMS and MMS)	Bookmarks	Music	Photos	Videos	Documents	Apps	Accounts and Settings
Android -> Android	✓	✓	✓	✓ (6)	✓	✓	✓	✓	✓	

BT Contacts can be read via Bluetooth connection

(2) From Windows Phone OS version 8 or newer. From Windows 7.8 only contacts via Bluetooth.

(3) In Windows 7 and 8

- (4) BlackBerry Android devices: similar support as for other Android devices.
BlackBerry OS 6 and 7: music, photos and videos can be copied via USB cable.
BlackBerry OS 6, 7 and 10: contacts can be transferred via Bluetooth connection.
No content can be transferred to BlackBerry OS 6, 7 and 10.
 - (5) From iOS 8 and older
 - (6) Bookmarks can be read from Android 5.x and older and written to Android 5.x and older
- Call logs can be transferred in Clone method
 - Messages cannot be transferred to Android tablets without SIM card slot (Wi-Fi only)