



HAWK

PROJECTOR PHONE

PRODUCT AND ACCESSORIES

Akyumen's Hawk smart projector phone comes standard with capabilities and features exceeding even the most advanced tablet models of other manufacturers: high definition projection from 50" to 100" and further, projection luminosity up to 35 lumens, camera resolution at 13 to 20 megapixels.

- **BASIC VERSION:** Sabertooth pen, high quality ear phones, basic device stand, screen protector
- **PREMIUM VERSION:** Sabertooth pen, high quality ear phones, screen protector, external wireless Bluetooth speaker, game controller, Saber stand with built-in battery, allowing up to an additional 5 hours of battery life, depending on usage.
- **ADVANCED VERSION:** Sabertooth pen, high quality ear phones, screen protector, external wireless Bluetooth speaker, game controller, Saber stand with built-in battery, allowing up to an additional 5 hours of battery life, depending on usage and an additional 128 GB external storage, tele-holographic screen for projection.

SPECIFICATIONS

The specifications will be modified slightly depending on certain carrier requirements.

PROCESSOR	INTEL Cherry Trail 8300	MEDIATEK Helio X10	MEDIATEK Helio X20
	2.2 GHz quad core	2.2 GHz octa core	2.5 GHz deca core
Operating System	VI (2in1): Android L, Windows 10	VI: Android 6	VI: Android 6
Screen Resolution	1080P High definition (HD)	2K High definition (HD)	4K High definition (HD)
Connectivity	WiFi, WiFi Direct, Bluetooth, GPS, NFC	WiFi, WiFi Direct, Bluetooth, GPS, NFC	WiFi, WiFi Direct, Bluetooth, GPS, NFC, Fingerprint Scanner
Memory	128 GB and upgradable	128 GB and upgradable	256 GB and upgradable
Screen Projection	50 - 100 inches and further	50 - 100 inches and further	50 - 100 inches and further
Projection Resolution	High definition	High definition	High definition
Luminosity	Up to 35 lumens	Up to 35 lumens	Up to 35 lumens
Front Camera	5 Megapixels	5 Megapixels	5 Megapixels
Back Camera	13 Megapixels	13 Megapixels	20 Megapixels
Screen Size	7" phablet	5.5" smartphone	5.5" smartphone
RAM	4 GB	3 GB	8 GB
Battery	3000 mAh	2600 mAh	2600 mAh
SIM	2G/3G/4G - GSM, LTE	2G/3G/4G - GSM, LTE	2G/3G/4G - GSM, LTE
Sample Date	February 22, 2016 (CES)	February 22, 2016 (WMC)	March 14, 2016 (CEBIT)
Launch Date	April 2, 2016	May 2, 2016	August 2, 2016