



PAR-01

WIRELESS STREAMING AR GLASSES

Real-time outdoor streaming

Audience can see the streaming by streamer's perspective and streamer can interactive with their audience at the same time with 1080P camera and 2 beam forming microphone

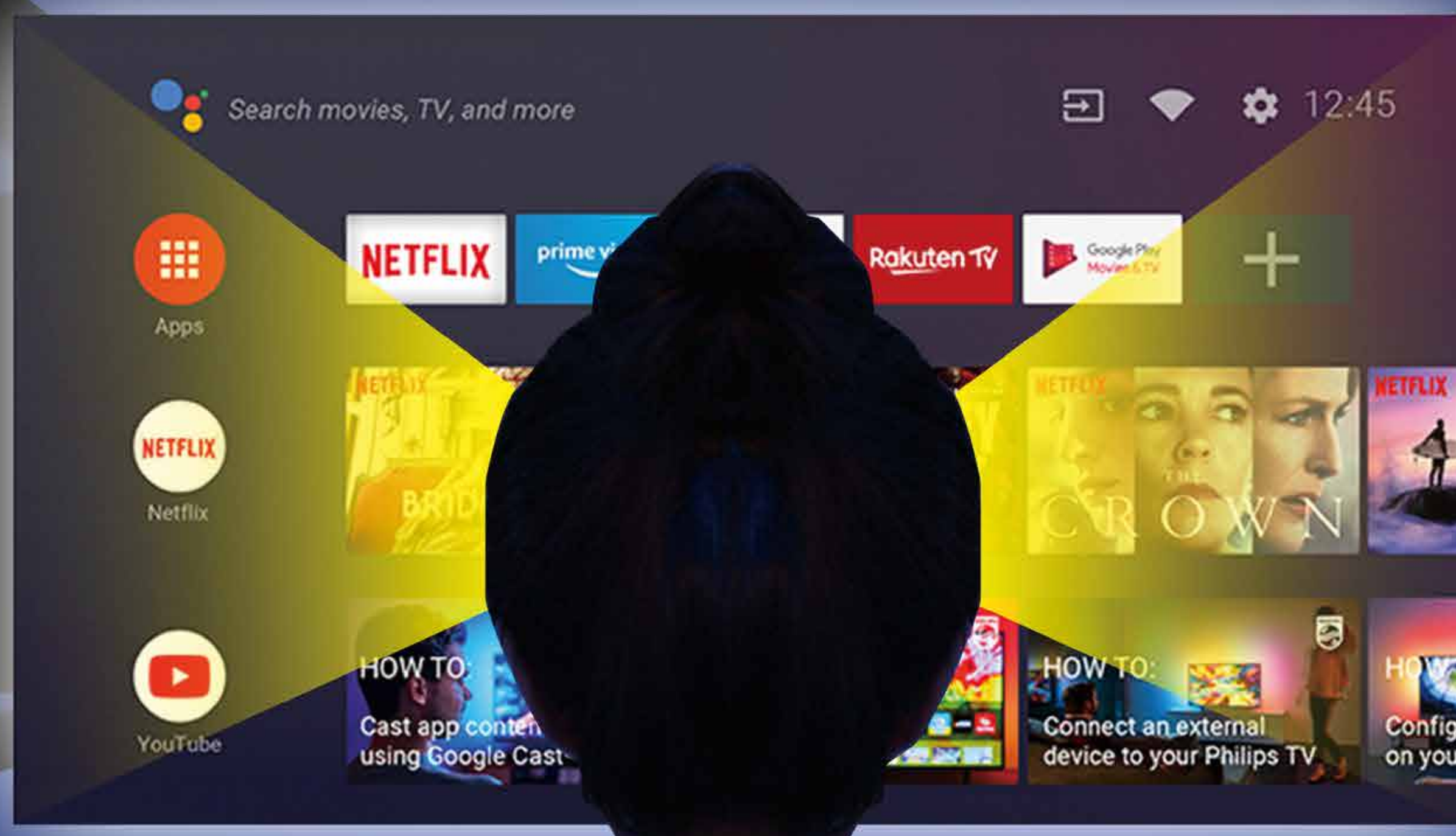


Voice command for easy navigating

AR smart glasses offer real-time navigation capabilities by visually displaying routes and directions in users' field of view, making it easier for users to navigate and reach their destinations.

Potable Immerse Entertainment

Watch 180 inch video content any where



Augmented reality gaming

Playing games and interactive with real word situation such as Pokemon Go / Father.io / Zombies, Run



Lightweight and Comfortable

AR smart glasses are designed to be lightweight and ergonomic, ensuring a comfortable fit for extended periods of wear without causing discomfort.

Features

- Focus adjustment up to 600 degree
- 120 inch display
- Voice command for easy navigating
- 3 size adjustable nose pad
- Lens cover for Video entertainment
- Support Android Miracast via WiFi
- Stand along Android system
- Continues wireless streaming for 1. Hrs
- External power supplier via Type-C

Specifications

MCU	Qualcomm® Quad core 4xA7 @1.2GHz 4nm QCC5100 Co-Processor
GPU	Qualcomm® Adreno™ 702 GPU OpenGL ES 3.1
RAM / Storage	2G/16G(max) LP DDR4 2133Mhz / 32G EMMC 5.1
Display	Waveguide 1920x1080 up to 90Hz (1280x720 up to 60Hz) Up to 1500 nits perceived brightness
Connect	Bluetooth 5.2 / WiFi 5 / HDMI
Audio	2* Open-back 8mm x 20mm Dynamic Driver
Connection	Type-C to Type -C cable (Charging / Video)
Microphone	2* Beam Forming D mic
Camera	1080 P camera
Weight	110g