SmartVu™

- Bluetooth v5.0
- Dual stereo speakers
- Open-ear listening
- Standby: 7 days
  Operation: 5-6 hrs



Works with
Android and iOS

Sm@rt Technology's Bluetooth glasses, fully compatible with Android and iOS.

SmartVu™

SmartVu Glasses are the latest innovation from Sm@rt Technology, enabling a user to hear audio messaging, music and make telephone calls without the need for earphones or headsets.



A perfect enhancement to our SmartApp VI system, giving clear messages from our SmartBeacons, Smart Crossings, SmartBus Real-Time bus information system, Smart Toilet Beacons and many other of our Smart products/systems.

Sm@rtVue's technology consists

- Android compatiblity
- iOS compatiblity
- Bluetooth v5.0
- Open-ear listening
- Dual stereo speakers
- Standby: 7 days
  Operation: 5-6 hrs

Sm@rtVu's application

Applications are endless as far as audio is concerned. Having the ability to hear messages, navigation, descriptions of rooms and areas enhances a persons life making the 'art of possible' a reality and helping to take the 'Dis' out of Disability to give people 'Ability'.

Imagine, A VI person can walk out of their door using a SmartCane or SmartWrist unit with SmartApp VI and travel around safe in the knowledge that they're going to have a virtual assistant with them wherever they go.

On leaving the house they can select where they want to go using the Navigation function of the SmartApp to one of the 10 saved locations or select a new location. They may want to travel into town by bus and could select the saved home bus stop.

On arrival at the bus stop fitted with a SmartBus unit they will hear the name of the bus stop and the real-time information on the next three buses due to arrive at that stop.

When they get off the bus at their town bus stop or bus station, when walking along the pavement and approaching a pedestrian crossing, they would hear the name of the crossing announced "approaching Smith St. Crossing", if fitted with a SmartCross unit. They could then put a demand in using the SmartCross button on their SmartCane or SmartWrist unit.

When entering a building they would hear information of the layout of the floor from one of our Smart Beacons. If then going to the disabled toilets, on entering the toilets they would hear a description of the toilet layout from our SmartToilet Beacon.

If they approach electric doors fitted with SmartSwitch Lite, they would hear "approaching electric doors" as with SmartCross, they can press the SmartCross function on their SmartCane to remotely open the doors and would hear "electric doors opening inwards to the left"

All this is made possible with our SmartApp VI and SmartVu glasses. No other product has this power and range of versatility.





Sm@rt Specification:

Glasses parameters:

Material:	PC + ABS
Leg spacing:	142.96mm
Leg length:	160mm
Glasses weight:	31g
Single lens width:	54mm
Lens spacing:	16.8mm
Glasses height:	37mm
Fitting:	Suitable for all face shapes

Headset parameters:

Bluetooth:	5.0
Speakers:	Dual speakers, stereo
Battery capacity:	100mah
Charging time:	1-1.5 hours
Battery life:	Play Audio for approx 6 hrs, talk for 5hrs, standby 7 days
Waterproof grade:	IPX6
Charging mode:	Magnetic charging

Features:

- Sm@rt glasses design, Bluetooth headset + Sunglasses / blue light glasses
- Semi open earphone design, discreet audio and long-term comfort
- Magnetic charging, convenient charging operation
- Universal frame design, suitable for all kinds of faces and users
- Support AAC audio decoding technology to achieve CD level sound quality.
- Left and right dual speakers, directional playback, real stereo sound effect.

Warranty:

2 years warranty against defects

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Images shown are indicative of the types of installation described that are currently in the public domain