



# airscreen Mobile™

Enjoy live TV without using mobile data

IDLA-DON01-ANDOU-OGW

Item: 5816



Micro USB

airscreen Mobile™ is a compact dongle that lets you watch free-to-air HD TV anywhere you go using your Android phone or tablet. It complies with the DVB-T/T2 standards and the TV signals are received off air so no internet connection or any subscription is required. The aircscreen Mobile™ app offers an intuitive user experience with an easy and quick setup and an exciting array of features including Electronic Program Guide (EPG), program information, recording of free-to-air TV shows and storing on your mobile device, automatic TV channels search, creation of favorite channel list and playback of your recorded TV shows. Its ultra compact design and low power consumption makes it highly portable and ideal to use whenever you are on the move. Visit Google Play, download the free aircscreen Mobile™ app to your Android device and connect the aircscreen Mobile™ dongle to your Android device. Launch the app and follow its setup wizard to start enjoying live TV quickly and easily.

## Key features

- Watch free-to-air DVB-T/T2 live HD TV on Android phone/tablet
- No internet connection required
- TV Guide (Electronic Program Guide)
- Favorite channel list
- TV recording and time shifting
- Support for subtitles and audio tracks
- Picture-in-picture mode
- Share over a selection of social media apps
- Channel scan – TV and Radio channels

Android App on  
Google play



## Technical data

System OS	Android 4.1 or higher
USB interface	Micro-USB
Input power	5V 1.3A, supplied by the Android device
Antenna interface	75 Ohm digital TV antenna input, MCX connector
Input signals	
Frequency range	177.5 MHz ~ 226.5 MHz (VHF) 474 MHz ~ 862 MHz (UHF)
DVB-T /T2	DVB-T2 - EN302 755, 1K to 32K FFT Size DVB-T - EN300 744, 2K to 32K FFT Size Punctured Codes $\frac{1}{2}$ , $\frac{2}{3}$ , $\frac{3}{4}$ , $\frac{4}{5}$ , $\frac{5}{6}$ & $\frac{7}{8}$ Bandwidth 1.7/5/6/7/8/10 MHz
Video decoding	Full HD, MPEG2 MP & ML / H.264 AVC / H.265 HEVC
Audio format	Audio Layer I & II
Recording format Video format	MPEG2 MP & ML / H.264 Audio format Audio Layer I & II
Accessories	Loop antenna Stick telescopic antenna
System Requirements	A dual core Android device with a 1GHz or up, USB host mode functionality and Android 4.1 or later. MPEG-4/H.265 HEVC video playback requires processor with NEON support.

