

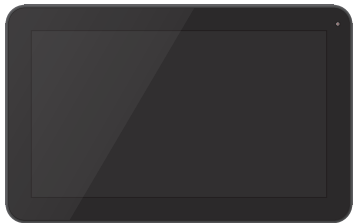
# I MEDIA<sup>®</sup> BLAZE<sup>™</sup> 9

ANDROID *SUPERSMART*<sup>™</sup> TABLET

## QUICK SETUP GUIDE

*PLEASE READ THESE INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION*

**IMPORTANT NOTE:** *PRE-INSTALLED APPS, HOMESCREENS AND WALLPAPERS MAY DIFFER FROM THOSE SHOWN IN THIS GUIDE*



**1** Verify the contents of the box.

DE: Prüfen Sie den Inhalt der Box.  
FR: Vérifiez le contenu de la boîte.  
NL: Controleer de inhoud van de doos.

- 1x iMedia® Blaze™ 9 Tablet
- 1x Charger
- 1x USB Cable



2 Fully charge your tablet using the included charger.

DE: Laden Sie den Tablet mit dem mitgelieferten Ladegerät.

FR: Rechargez complètement votre tablette en utilisant le chargeur fourni.

NL: Volledig op te laden uw tablet met behulp van de meegeleverde lader.

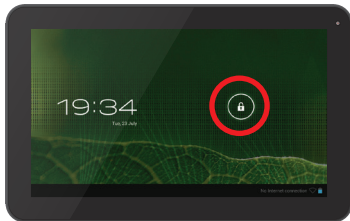


**3** Press and hold the power button on the tablet to turn it on.

DE: Drücken und halten Sie die Power-Taste auf dem Tablett, um es einzuschalten.

FR: Appuyez et maintenez enfoncé le bouton d'alimentation de la tablette pour l'allumer.

NL: Druk op de knop op de tablet aan te zetten en te houden.



4 If the Lock Screen appears after booting up, drag the Lock icon to the right.

DE: Wenn der Lock Screen erscheint nach dem Hochfahren, ziehen Sie das Schloss-Symbol auf der rechten Seite.

FR: Si l'écran de verrouillage apparaît après le démarrage, faites glisser l'icône de verrouillage vers la droite.

NL: Als de Lock Screen verschijnt na het opstarten, sleept u het pictogram Lock naar rechts.

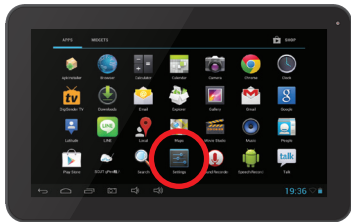


5 Tap the App Drawer icon.

DE: Tippen Sie auf den App Drawer Icon.

FR: Appuyez sur l'icône de tiroir App.

NL: Tik op het pictogram App Drawer.

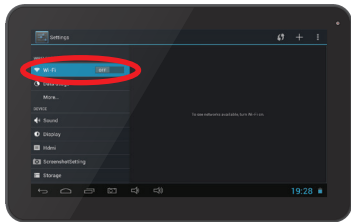


6 Tap the Settings icon.

DE: Tippen Sie auf das Symbol Einstellungen.

FR: Appuyez sur l'icône Réglages.

NL: Tik op het pictogram Instellingen.



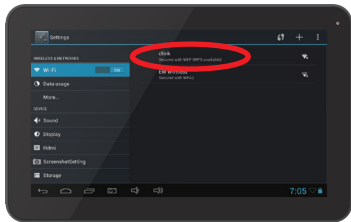
7 If Wi-Fi is not already turned on, do so now by tapping the On button.

DE: Wenn Wi-Fi nicht bereits eingeschaltet, so jetzt tun, indem Sie die Taste.

FR: Si Wi-Fi n'est pas déjà allumé, faites-le maintenant en appuyant sur le bouton On.

NL: Als WiFi niet is ingeschakeld, doet u dat nu door op de knop Aan.



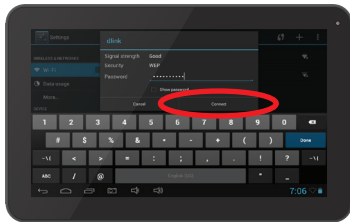


## 8 Select a WiFi Network.

DE: Wählen Sie ein WiFi – Netzwerk.

FR: Sélectionnez un réseau Wi-Fi.

NL: Selecteer een Wi-Fi netwerk.

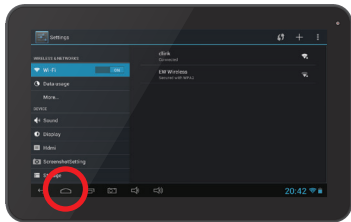


9 Connect to the WiFi Network (enter password if prompted).

DE: Verbinden Sie das WiFi – Netzwerk (geben Sie das Passwort ein, falls erforderlich).

FR: Connectez-vous au réseau Wi-Fi (entrez le mot de passe si vous y êtes invité).

NL: Verbind met het Wi-Fi netwerk (voer paswoord in indien gevraagd).

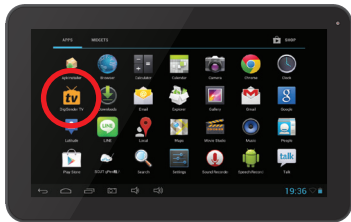


**10** Go back to the Homescreen by tapping the Home button.

DE: Zurück zum Homescreen, indem Sie die Home-Taste.

FR: Retour à l'écran d'accueil en appuyant sur le bouton Home.

NL: Ga terug naar het Homescreen door op de Home-knop.



**11** Launch the DigiSenderTV™ app from the app drawer.

DE: Starten Sie die DigiSenderTV™ App aus dem App Schublade.

FR: Lancez l'application™ DigiSenderTV du tiroir app.

NL: Start de DigiSenderTV™ app uit de app lade.

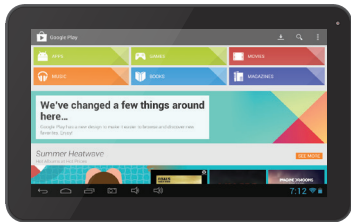


12 Enjoy all the benefits of your new **SUPERSMART™** TV multimedia experience.

DE: Genießen Sie alle Vorteile Ihres neuen **SUPERSMART™** TV Multimedia-Erlebnis.

FR: Profitez de tous les avantages de votre nouvelle expérience multimédia **SUPERSMART™** TV.

NL: Geniet van alle voordelen van uw nieuwe **SUPERSMART™** TV multimedia-ervaring.



**13** Download apps, games, movies and music from the Play Store.

DE: Laden Sie Apps, Spiele, Filme und Musik aus dem Play Store.

FR: Télécharger des applications, des jeux, des films et de la musique du Play Store.

NL: Download apps, games, films en muziek uit de Play Store.

We,

**AEI Security & Communications Limited,**

**DECLARATION OF CONFORMITY  
2006201301/DGTV-DGIM**

declare under our sole responsibility that the products bearing the series code prefixed: *DGTVx, DGIMx (x refers to the specific model number)* are in conformity with the essential requirements of Directive 1995/5/EC. These products have been tested against the following standards and specifications:

**Low Voltage Directive**

BS EN 60950-1:2006+A12:2011      *Information technology equipment. Safety. General requirements.*

**Electromagnetic Compatibility Directive**

BS EN 55022:2010+AC:2011      *Information technology equipment. Radio disturbance characteristics. Limits and methods of measurement.*

BS EN 55024:2010      *Information technology equipment. Immunity characteristics. Limits and methods of measurement.*

BS EN 61000-3-2:2006+A2:2009      *Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase).*

BS EN 61000-3-3:2008      *Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection.*

**Radio Equipment and Telecommunications Terminal Equipment (R&TTE ) Directive**

BS EN 62311:2008      *Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz).*

BS EN 60950-1:2006+A12:2011      *Information technology equipment. Safety. General requirements.*

ETSI EN 301 489-1 v1.9.2 (2011-09)      *Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.*

ETSI EN 301 489-17 v2.1.1 (2009-05)      *Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems.*

ETSI EN 300 328 v1.8.1 (2012-04)      *Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.*

The product is marked with the CE marking and Notified Body Number according to directive 1999/5/EC.

*Note: Original Declaration of Conformity has been signed.*

## SPECIFICATIONS

Model	DGIMTB902
Operating System	Android 4.2.1
CPU	1.5GHz Dual-Core VIA 8880 ARM Cortex A9
Graphics Processing	ARM Mali-400 GPU
Display	9.0" TFT Capacative Multi-Touch, 800x480
Camera	Front: 0.3MP & Rear: 0.3MP
Memory	512MB DDR3
Internal Storage	4GB NAND Flash
External Storage	32GB Micro SD (Not Supplied)
Networking	Wi-Fi: 802.11 b/g/n, 3G via External Dongle (Not supplied)
Connections	1x HDMI, 1x USB, 1x Micro SD, 1x Headphone
Battery	3000mAh

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