

get console Airconsole 2.0 XL Adaptor

Cable Free Serial for iOS, Android, Mac and PC

- Access Serial Ports over Wifi
- Quick and Easy Auto Setup
- Full RS232 connectivity
- Bridge Wireless to Wired Ethernet
- Integrated 12 Hour Battery
- Fully Customizable and Secure

Free Worldwide Shipping



One Adaptor for All Field Work

Instead of using a cable, get a reliable, instant terminal connections to industrial, networking or other serial equipment via the Airconsole XL adaptor. Field engineers no longer need to carry multiple cables or adaptors to do terminal work regardless of whether operating from a Smartphone, Tablet, PC or Mac.

Full RS232 Connectivity

Airconsole XL ships with a built in USB-to-RJ45 Serial Console cable (ready to connect to Cisco routers), as well as Null and Straight through DB9 adaptors, providing the flexibility to connect to all manner of serial devices (at true RS232 levels). Additional DB25, DEX and other less common serial connections are also possible via a full range of adaptors available at the Get Console webshop.

Wifi, Wired, Bluetooth All in One

Airconsole XL just works out of the box using either Bluetooth or WIFI — whichever is the best for your client device. Get the most flexible options in a single adaptor — WIFI, Wired Ethernet, Bluetooth Low Energy or Bluetooth Classic all in one. Just launch Get Console — Serial connectivity is now automatically routed via the Airconsole XL adaptor via the best available method. On Android simply tap the NFC label to auto-connect.

Integrated Long Life Battery

The 4400 Wh Lithium Ion battery in Airconsole XL means its ready on standby to use when you need it — keep it in your laptop bag switched off and it will still keep working for upto 12 hours when activated weeks later. In addition it fully charges via the supplied USB power cable in around 40 minutes. As a bonus, switch the Airconsole XL power switch to "Charge" mode and it can also act as a portable battery charger for any portable device.

Bridge Wireless to Wired

Airconsole XL also solves the iPad's and other tablets lack of a wired Ethernet connection where no WIFI exists. Simply connect the Ethernet port to the LAN switch and Airconsole XL becomes a transparent LAN Extension, bridging the tablet into the wired LAN. This Ethernet connection can be used at the same time as the Serial connection, and is available to all iPhone, iPad and Android apps.

Fully Customizable and Secure

While the default settings are all most will ever need, Airconsole XL also has a comprehensive web configuration and status page, allowing for fine tuning of all its configuration options. Use this to enable advanced features such as Machine-to-Machine mode, remote access, serial over https and more.



www.get-console.com/airconsole

Battery Test and Indicator

Power Switch
can also run as power bank for any smartphone

802.11b/g/n WIFI

- Bridge to Wired LAN
- Access Serial Port
- Acts as AP and/or as AP Client

10/100 Ethernet

- Bridge to WIFI
- Access Serial

Included DB9
(Std or Null)

Included USB/Bluetooth Low Energy Serial Cable
pinned out for direct connection to Cisco Serial Console

NFC "Tap-to-Connect" technology
makes auto-connection on Android easy

Can run on External Power (microUSB 5V)
cable included

NFC "Tap-to-Connect" technology
makes auto-connection on Android easy

Works with iOS, PC, Mac and Android

Airconsole XL uses mDNS (Bonjour) — so its discoverable and usable not just from iPad and iPhone, but also from Mac and Android as well. Android users can download our free terminal app "SerialBot" — and using our supplied virtual COM port driver, Mac and PC users can also seamlessly access serial devices via Airconsole XL using their terminal application of choice*.

AP Client Mode










Airconsole XL can run its WIFI as both an infrastructure AP to support connections from WIFI clients such as iPhones and Android tablets, but in addition can concurrently run as an wireless Client itself, connecting into an existing WIFI network. This allows for concurrent Internet access, Corporate LAN access or VPN access to the Airconsole XL Serial port.

Built in Cloud Connectivity

Airconsole XL Serial ports can be auto-tunnelled to a private and secure cloud service hosted either in your own datacenter or instantly deployed on Amazon EC2. Use our cloud software ("Private Server") to build a central aggregation and control point for multiple roaming or fixed Airconsole adaptors in the field. Allow central NOC operators direct access to all remote equipment via a single web terminal.

*Support Information

Cloudstore Limited directly supports Airconsole use with our Applications (Get Console, RapidSSH, SerialBot and Private Server). The adaptor also comes with a comprehensive manual. While we have published support articles on example use with other Terminal applications, for support when these other applications, including those on OSX or Windows, please refer to the system documentation for those applications.

	Std	Pro	XL
Compatibility:	iOS (7+), Android (4.1+), Mac (10.7+), PC (Win7/8)	iOS (7+), Android (4.1+), Mac (10.7+), PC (Win7/8)	iOS (7+), Android (4.1+), Mac (10.7+), PC (Win7/8)
WIFI Connectivity:	802.11 b/g/n (upto 150 Mbps)	802.11 b/g/n (upto 150 Mbps)	802.11 b/g/n (upto 150 Mbps)
Included RJ45-DB9 Adaptors:	—	 Std and Null	 Std and Null
BlueTooth Low Energy			
Serial Cable:			
Battery Life:	4 hrs	4 hrs	12 hrs
Cloud Connection License:	—	2	2
NFC Tap-to-Connect Label:	Optional	Optional	 Included
Physical:	63 gms 94x35x17 mm	63 gms 94x35x17 mm	128 gms 100x44x30 mm