

This document describes how to use the command line on Windows 10 to access your Airconsole-LE.

The driver bundle available from <http://support.get-console.com/solution/categories> contains a utility called acle.exe which is a command line tool for interacting with the Airconsole-LE

It performs in two basic modes, scanning or connecting.

To get started open a Command window or Powershell window in the folder containing acle.exe

To see the full list of options run acle.exe with no parameters.

To scan for a device

```
D:\airconsole>acle.exe -s
+-----+-----+-----+-----+
| Name           | H/W   | F/W   | Ports |
+-----+-----+-----+-----+
| AirConsole-66  | C-01  | 1.29  | 1     |
| AirConsole-70-Test | C-01  | 1.31  | 1     |
| AirConsole-51  | C-01  | 1.29  | 1     |
+-----+-----+-----+-----+
Scan complete. 3 devices detected
```

```
D:\airconsole>
```

Once a device name is known it can be connected to using the -c option

```
D:\airconsole>acle.exe -c -h AirConsole-70-Test -a
Connecting to AirConsole-70-Test
Connected to Airconsole
```

```
cisco1941>sh ver
Cisco IOS Software, C1900 Software (C1900-UNIVERSALK9-M), Version
15.4(3)M, RELEASE SOFTWARE (fc1)
Technical Support: http://www.cisco.com/techsupport
Copyright (c) 1986-2014 by Cisco Systems, Inc.
Compiled Mon 21-Jul-14 17:38 by prod_rel_team
```

```
ROM: System Bootstrap, Version 15.0(1r)M15, RELEASE SOFTWARE (fc1)
```

Note the option “-a” parameter which enables VT100/ANSI terminal processing. Press Ctrl-C twice to terminate the connection