

# DCM1e MAC IP Discovery

## Access your DCM1e on MAC

### 1. Overview

This document explains how to identify the IP address of a DCM1e Cloud Electronics Digital Mixer from a macOS system and access its web interface using Safari, Chrome, or another browser.

The procedure uses the device's MAC address and the `arp -a` command in Terminal.

### 2. Prerequisites

Before starting, ensure the following:

You have physical access to the DCM1e unit.

The DCM1e is connected to the same local network as your macOS device.

Your macOS device has Terminal access.

### 3. Step-by-Step Procedure

#### Step 1: Locate the MAC Address

Find the MAC address sticker on the left side panel if looking at the front of the DCM1e unit.

The MAC address will look like:

00:1A:2B:3C:4D:5E

(format: six pairs of hexadecimal digits separated by colons)

#### Step 2: Open Terminal

On your Mac, open Terminal:

Press Command (⌘) + Space to open Spotlight.

Type Terminal and press Enter.

#### Step 3: Scan the Network

In Terminal, type:

```
arp -a
```

Press Enter.

This will list all devices your Mac can see on the network, showing their IP addresses and MAC addresses.

#### Step 4: Match the MAC Address

Look through the list for the MAC address you found on the DCM1e sticker.

You should see it in the format:

device-name (192.168.x.xxx) at 00:1a:2b:3c:4d:5e

The number in parentheses (192.168.x.xxx) is the IP address.

#### Step 5: Access the DCM1e Web Interface

Copy the IP address (e.g., 192.168.1.45).

Paste it into your browser's address bar:

`http://192.168.1.45`

Press Enter.

The DCM1e configuration page should load.