

## How to setup Lock Client List

To make use of this feature, you first need to connect all possible computers/laptops either by Ethernet or Wireless, you will then notice that they appear under the DHCP Client List (SETUP > LAN SETUP):

DHCP CLIENT LIST			
Host Name	IP Address	MAC Address	Expired Time
tech	192.168.0.100	00:16:17:D6:A8:F6	6 day(s) 23 hr(s) 54 min(s) 10 sec(s)
hercules	192.168.0.101	00:1D:7D:4B:5B:6D	6 day(s) 23 hr(s) 54 min(s) 50 sec(s)

You then scroll down to LOCK CLIENT LIST FOR LAN and select the option:

LOCK CLIENT LIST FOR LAN
The function is used to lock all PC clients which are on the LAN to an IP/MAC address bundle list; only PCs on the list can access the network after enabling the function. It makes sure that no additional client can access the LAN regardless it is a wired or wireless connection.
<b>Enable LOCK CLIENT LIST :</b> <input checked="" type="checkbox"/>

Now click on the Save Settings button. Allow you're DIR-320 to save the settings and resume back to Network Settings configuration.

When you scroll down, you will notice that the DIR-320 has placed the computer/laptop under the DHCP RESERVATION:

25 - DHCP RESERVATION				
Remaining number of clients that can be configured : 23				
<input checked="" type="checkbox"/>	tech	192.168.0.100	00:16:17:D6:A8:F6	<< Computer Name ▾
<input checked="" type="checkbox"/>	hercules	192.168.0.101	00:1D:7D:4B:5B:6D	<< Computer Name ▾
<input type="checkbox"/>				<< Computer Name ▾
<input type="checkbox"/>				<< Computer Name ▾

Now with the Enable LOCK CLIENT LIST selected anyone else who tries to connect either by the DIR-320 LAN ports or connecting by Wireless, will be rejected and not allowed to connect.

To allow others to connect, you will need to unselect the Enable LOCK CLIENT LIST and enable it again if you wish to secure your DIR-320 again.