

# Laney

## *CX10, CX12, CX15* **USER MANUAL**

Thank you for purchasing a **CX** series loudspeaker.

In order to take full advantage of it and enjoy long and trouble-free performance, please read this owner's manual carefully, and keep it in a safe place for future reference.

**1) Read Instructions** carefully before installing or operating this product.

**2) Retain these instructions**

**3) Comply with warnings:** All warnings and instructions for these products should be adhered to.

**4) Unpacking:** Please retain the packing carton and liners in case the unit should need to be returned at any time.

**5) Amplifier connection.** In order to avoid damage, it is advisable to establish and follow a pattern for turning on and off your sound system.

With all system parts connected, turn on source equipment, tape decks, cd players, mixers, effects processors etc. BEFORE turning on your power amplifier. Many products have large transient surges at turn on and off which can cause damage to your speakers.

By turning on your power amplifier LAST and making sure its level control are set to minimum any transients from other equipment will not reach your loudspeakers.

Wait until all system parts have stabilised usually a couple of seconds.

Similarly when turning off your system always turn down the level controls on your power amplifier and then turn off its power before turning off other equipment.

**6) Cables-** never use shielded or microphone cable for any speaker connections as this will not be substantial enough to handle the amplifier load and could cause damage to your complete system.

**7) Rigging or suspended mounting.** The rigging or suspended mounting of these speakers can expose members of the public to serious health risks or even death. **Under no circumstances attempt to rig, suspend or otherwise mount this system unless you are fully qualified and certified to do so by relevant local, state and national authorities. All relevant safety regulations must be followed. If you are not properly qualified or do not know of pertinent regulations, consult qualified personnel for advice and assistance.**

When mounted on a propriety tripod pole stand ensure the system is fully stable and can not fall over. We do not recommend poles stands to be used higher than 1.5 metres, without extra support.

**8) Caution:** These professional loudspeaker systems are capable of generating very high sound pressure levels. Use care with placement and operation to avoid exposure to excessive levels that can cause permanent hearing damage.

**9) Servicing:** The user should not attempt to service these products. Refer all servicing to qualified service personnel.

### General Specifications:

	<b>CX10</b>	<b>CX12</b>	<b>CX15</b>
Power Rating RMS	150W	200W	250W
Program Power Rating	300W	400W	500W
Impedance	8 $\Omega$	8 $\Omega$	8 $\Omega$
Frequency Range	70Hz>18KHz	60Hz>18KHz	50Hz>18KHz
Size W*D*H	350*310*520	410*330*620	500*360*700
Pole Stand Fitting Dia	35mm	35mm	35mm
Weight Kg	9.4Kg	15Kg	20Kg

[www.laney.co.uk](http://www.laney.co.uk)