

## Lexcom

## Multi-Room Entertainment System



LexCom Home TM Audio is the world's first true high fidelity audio and video multi-room system entirely wired using CAT 5e UTP cable. Modular by name -the possibilities are as simple or complex as you choose, allowing the whole family to enjoy music, movies, television and internet radio independently of each other in any room of the house.

- Single source or multi-source
- Full control, with or without in-wall keypads
- Integrated 5.1 surround sound options
- Active in-ceiling speakers or conventional speakers
- Audio and video distribution solutions

### Price List for Multi-room Entertainment Systems

System	Pairs of Active Speakers	Possible zones	Remote	Audio source	Video source	IR Emitters	Price	Price Inc. gst
Single Source Audio Starter Kit	2	6	Single source RMI	1	0	1	\$3360.00	\$3780.00
Multi Source Audio Advanced Kit	3	8	Learning Handset LRN7	6	0	2	\$6540.00	\$7357.00
Single Source Hub Pack	0	6	Single Source RMI	1	0	2	\$2220.00	\$2497.00
Multi-Source Hub Pack	0	8	Learning Handset LRN7	6	0	2	\$4160.00	\$4680.00
Multi-Source Audio/Video Adv. Kit	3	8	Learning Handset LRN7	6	6	-	\$9000.00	\$10125.00
5.1 Home Cinema Surround Sound	6	-	-	-	-	-	\$4380.00	\$4927.50
Advanced Touchscreen Control	-	-	4 colour touchscreen	-	-	-	\$7800.00	\$8775.00

**Note:** All of the above installed systems come with all required components including Audio/Video hubs with brackets, power supplies, power distribution hubs with brackets, input modules, speakers, IR emitters, remotes, RCA/RCA Audio interconnects. These are pre-wired during construction of a new dwelling and fitted and commissioned before dwelling completion. **Not included:** accessories and travel outside of the Invercargill area.



Lexcom Multi-room Audio is extremely energy efficient. Amplifiers work up to 85% efficiency and the patented switched mode power supply is typically 94% efficient, unheard of in other consumer electronic devices. A system fully operational in eight rooms will consume less power than a 100w light bulb.