



OBSESSED WITH HIGH RESOLUTION

KEF Ci Cabinet Volume Table

| KEF Ci Models | Reasonable LF Response Minimum Cabinet Volume | | | Ideal LF Response Minimum Cabinet Volume | | |
|-------------------------------------|--|------------|-------------|---|------------|-------------|
| | Litre | Cubic Feet | Cubic Metre | Litre | Cubic Feet | Cubic Metre |
| THX Extreme Home Theatre | | | | | | |
| Ci5160REF-THX Ci5160RL-THX | 40 | 1.41 | 0.040 | 90 | 3.18 | 0.090 |
| Ci3160RL-THX | 30 | 1.06 | 0.030 | 60 | 2.12 | 0.060 |
| Ci200RR-THX Ci200RS-THX | 10 | 0.35 | 0.010 | 20 | 0.71 | 0.020 |
| Ci4100QL-THX | 7 | 0.25 | 0.007 | 15 | 0.53 | 0.015 |
| Ci - T Series | | | | | | |
| Ci160TR Ci160TS | 1 | 0.04 | 0.001 | 3 | 0.11 | 0.003 |
| Ci - Q Series | | | | | | |
| Ci130QR Ci130QS | 10 | 0.35 | 0.010 | 15 | 0.53 | 0.015 |
| Ci160QR Ci160QS Ci160QL | 15 | 0.53 | 0.015 | 25 | 0.88 | 0.025 |
| Ci200QS Ci200QR Ci200QL | 35 | 1.24 | 0.035 | 60 | 2.12 | 0.060 |
| Ci - C Series | | | | | | |
| Ci130.2CR Ci130.2CS | 12 | 0.42 | 0.012 | 20 | 0.71 | 0.020 |
| Ci160.2CR Ci160.2CS Ci160.2CL | 20 | 0.71 | 0.020 | 35 | 1.24 | 0.035 |
| Ci200.2CR Ci200.2CS | 30 | 1.06 | 0.030 | 60 | 2.12 | 0.060 |
| Ci - E Series | | | | | | |
| Ci130ER | 12 | 0.42 | 0.012 | 20 | 0.71 | 0.020 |
| Ci160ER | 20 | 0.71 | 0.020 | 35 | 1.24 | 0.035 |
| Ci200ER | 30 | 1.06 | 0.030 | 60 | 2.12 | 0.060 |
| Soundlight | | | | | | |
| Ci50R | 0.5 | 0.02 | 0.001 | 3 | 0.11 | 0.003 |
| Ci100.2QR 80mm woofer * | 0.75 | 0.03 | 0.001 | 5 | 0.18 | 0.005 |
| Ci100QS 100mm woofer | 2.5 | 0.09 | 0.003 | 6 | 0.21 | 0.006 |
| Dual Stereo | | | | | | |
| Ci160CRds Ci160CSds | 20 | 0.71 | 0.020 | 35 | 1.24 | 0.035 |
| Ci Subwoofers | | | | | | |
| Ci3160RLb-THX Subwoofer | 40 | 1.41 | 0.040 | 80 | 2.83 | 0.080 |
| Ci200QSb-THX Subwoofer ** | 20 | 0.71 | 0.020 | 32 | 1.13 | 0.032 |
| Ci200TRb-THX Subwoofer | 35 | 1.24 | 0.035 | 60 | 2.12 | 0.060 |

* 0.75L is the volume of back can of Ci100.2QR. To achieve Ideal volume, back can needs to be removed.

** Figures for single unit only. Double the figure for application in pair.