



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for JBL 2500. You'll find the answers to all your questions on the JBL 2500 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual JBL 2500**  
**User guide JBL 2500**  
**Operating instructions JBL 2500**  
**Instructions for use JBL 2500**  
**Instruction manual JBL 2500**

JBL2500  
JBL2600  
JBL2800  
JBL3800  
JBL4800



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**Manual abstract:**

3) Accurate time/phase response. @@This means more accurate realization of the high frequency detail in today's digital recordings. Congratulations on choosing JBL loudspeakers. Their highly accurate, uncolored and balanced sound character will greatly increase your enjoyment of recorded music. JBL speakers are built with careful attention to detail, using only the highest quality materials. They will provide many years of excellent performance. The JBL Series is the result of concentrated efforts to combine traditional JBL performance values with elegant contemporary appearance at affordable prices.

@@@1). @@Placing the loudspeakers in corners or against a wall will result in the strongest (but not necessarily the most accurate), bass. Compact systems will also benefit from placement on stands or shelves. @@Every room is different and there are different tastes. @@@@We recommend #18 AWG (1 mm diameter) wire as a minimum size. @@@@. provide easy, secure connections. @@Each conductor is made up of fine strands of wire; twist the strands together. Push down on the button below the terminal and insert the wire through the hole (see Fig. 2). @@@@Do not push on the center area of the grille.

The loudspeaker enclosure may be cleaned with a slightly damp cloth. The grille may be gently vacuumed, and stains can be removed with an aerosol cleaner following the manufacturer's instructions. Never use any solvents to clean any part of the system. Service Should your loudspeaker ever need service, return it to the JBL dealer from whom it was purchased. @@Do not return products to the JBL factory without prior authorization. Technical Specifications JBL2500 High Frequency Transducer 12 mm JBL2600 12 mm titanium dome JBL2500 12 mm titanium dome JBL3500 12 mm titanium dome JBL4500 12 mm titanium dome titanium dome 5.25" high Low Frequency Transducer Midrange Transducer Crossover Frequency Frequency Response polymer 6.5" high polymer laminate 8" high polymer laminate laminate 8" high polymer laminate 10" high polymer laminate high polymer 5" high polymer laminate laminate 5" 3 Wz 3 kHz 2.5 kHz 800 Hz 4.5 Wz 800 Hz 4.

5 kHz (-6 dB) 70 Hz to 23 kHz 45 Hz to 23 kHz 40 Hz to 23 kHz 35 Hz to 23 kHz 35 Hz to 23 Wz Sensitivity (1 Watt/1 meter) Nominal Impedance Recommended 88 dB 89 dB 89 dB 89 dB 91 dB 8 Ohms 8 Ohms 8 Ohms 8 Ohms 8 Ohms Amplifier Power 10 to 80 watts 10 to 100 Watts 10 to 125 watts 22.5" x 10 to 150 watts 10 to 150 watts (HxWxD) Itirffi; rer mm lVeight (each) External Dimensions 12" x 7.25" x 6.375" 17" x 9" x 8.3" 15" 432mm x 229 x 213 mm 12 mm llt' x 10" 572mm x 279 mm 32" x x 259 mm 20 lbs. (9.0 kgs.) 813 mm x 279 x 259 29 lbs. @@ (16.3 kgs.) 8 lbs. (3.6 kgs.) lbs. @@ 11797 Printed in USA All contents 1988 JBL Consumer Products Inc. Part JBL Series #70737.



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