



# myPDFmanuals

You can read the recommendations in the user guide, the technical guide or the installation guide for SHARP LB-T462U. You'll find the answers to all your questions on the SHARP LB-T462U in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SHARP LB-T462U  
User guide SHARP LB-T462U  
Operating instructions SHARP LB-T462U  
Instructions for use SHARP LB-T462U  
Instruction manual SHARP LB-T462U



[Your user manual](#)  
[SHARP LB-T462U](#)

**Manual abstract:**

For products intended to operate from battery power, or other sources, refer to the operating instructions. 16) Overloading--Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock. 17) Object and Liquid Entry--Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product. 18) Damage Requiring Service--Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions: a) When the AC cord or plug is damaged, b) If liquid has been spilled, or objects have fallen into the product, c) If the product has been exposed to rain or water, d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation, e) If the product has been dropped or damaged in any way, and f) When the product exhibits a distinct change in performance - this indicates a need for service. 19) Replacement Parts--When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards. 20) Safety Check--Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition. 4 IMPORTANT SAFETY INSTRUCTIONS · Turn off the main power and unplug the AC cord from the wall outlet before handling.

· Use a soft cloth and gently wipe the surface of the display panel. Using a hard cloth may scratch the panel surface. · Use a soft damp cloth to gently wipe the panel when it is really dirty. (It may scratch the panel surface when wiped strongly.) · If the panel is dusty, use an anti-static brush, which is commercially available, to clean it.

· To protect the panel, do not use a dirty cloth, liquid cleaners or chemical cloth to clean it, such materials may damage the panel surface. · To clean the outer cabinet, use the same method. Do not use liquid or aerosol cleaners. · Water and Moisture -- Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like. · Stand -- Do not place the product on an unstable cart, stand, tripod or table.

Placing the product on an unstable base can cause the product to fall, resulting in serious personal injuries as well as damage to the product. Use only a cart, stand, tripod, bracket or table recommended by the manufacturer or sold with the product. · Selecting the location -- Select a place with no direct sunlight and good ventilation. · Ventilation -- The vents and other openings in the cabinet are designed for ventilation. Do not cover or block these vents and openings since insufficient ventilation can cause overheating and/or shorten the life of the product. Do not place the product on a bed, sofa, rug or other similar surface, since they can block ventilation openings. This product is not designed for built-in installation; do not place the product in an enclosed place such as a bookcase or rack, unless proper ventilation is provided or the manufacturer's instructions are followed. · The Liquid Crystal panel used in this product is made of glass. Therefore, it can break when the product is dropped or applied with impact. Be careful not to be injured by broken glass pieces in case the panel breaks.

· Heat -- The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat. · The Liquid Crystal panel is a very high technology product with 2,073,600 pixels, giving you fine picture details..



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