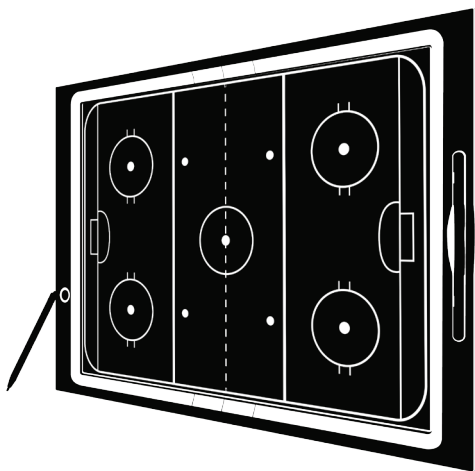


PLAYMAKER LCD

THE ULTIMATE COACHING BOARD INSTRUCTION MANUAL



**PM-300 Hockey Edition
PM-310 Soccer Edition
PM-320 Basketball Edition**

Thank you for your purchase of Playmaker LCD, the ultimate coaching board. Please read this instruction manual carefully, as it contains important information regarding the use and care of your Playmaker LCD.

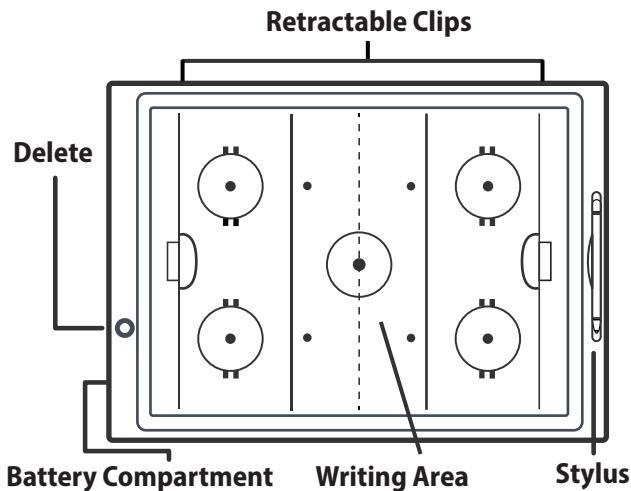
Package Contents

- 21" Playmaker LCD
- Stylus
- Instruction Manual
- Suction Cups (Hockey Edition only)

Available Accessories (sold separately)

- 21" Playmaker LCD Protective Carrying Case
- Replacement Stylus

Product Design



Instructions for Use

The Playmaker LCD ships with a battery isolation slip that helps to prevent the batteries from being depleted during transit. Please remove this slip by pulling straight back on the white tab that indicates to "*remove before use*". This tab is located in the battery compartment (*see product design diagram*).

To begin using the board remove the stylus from the holder. Use the stylus to begin drawing on the screen. For best results avoid pressing your hand against the screen while drawing. You should only use the included stylus or similar object when drawing on the board. Please avoid using any sharp objects as they may do permanent damage to the LCD screen.

To erase all information press the "delete" key. You will see a momentary flash, this is normal operation. After pressing the "delete" key, the board will process an erase operation that will last approximately 2 seconds. If you write on the board while this operation is still being processed it will not appear. Please allow sufficient time for the erase operation to complete prior to writing on the board.

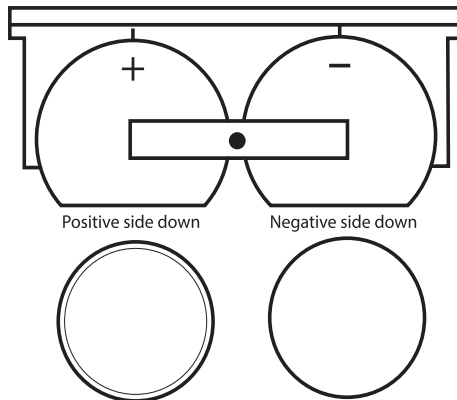
Batteries

Power for Playmaker LCD is provided by two CR2430 batteries. The batteries will last approximately one year with regular use. The board does not require power while drawing, and only uses power while the board is being erased.

Replacement batteries are available at most retailers where batteries are sold. To replace the batteries remove the battery compartment using a small slot type screwdriver or similar tool. Be sure to insert the batteries as per the battery orientation diagram. The battery orientation is important and the device will not function if the batteries are not properly inserted.

Battery Orientation Diagram

The positive side of the battery should make contact with the positive marking side on the battery compartment. The negative side of the battery should make contact with the negative marking side on the battery compartment.



Suction Cups (Hockey Edition Only)

The included suction cups may be used to mount Playmaker LCD on the glass in a hockey arena for easy viewing. To use the suction cups pull out the retractable clips (*see product design diagram*). Insert the suction cup into the large opening of the retractable clip, and then slide it upwards until it fits snugly in the small opening. Be sure to support the clip with your hand while applying pressure to avoid damaging the clips.

To attach the board to the glass, place your thumbs firmly on the back of the suction cups while holding the board with your fingers. Apply even pressure to the back of the suction cups as you are pressing it to the glass in order to ensure a secure grip. While supporting the board, give it a slight tug to ensure the suction cups are secure prior to letting go of the board.

Use and Care

Playmaker LCD uses a Liquid Crystal Display, so please handle with care. It is likely to survive most minor drops and falls, but better to not test that out just in case. Please also ensure it is not placed in an area where pucks or balls are likely to come into direct contact with the display, as this may do permanent damage.

DO NOT store Playmaker LCD in an area where it will be exposed to extreme temperatures for a long period of time. (*i.e. overnight in a car during a very cold night, or in the afternoon in the hot summer sun*). When using in a hockey arena, do not lay the board flat on the ice or store the board in a refrigerated area. Playmaker LCD will maintain proper operation for a minimum of two hours in temperatures as low as -20 degrees, but should not be stored in extremely cold temperatures. If Playmaker LCD exhibits erratic performance when exposed to extremely cold temperatures please discontinue use and move the board to a room temperature environment.

DO NOT expose Playmaker LCD to excess moisture. If it begins to rain while using Playmaker LCD it should be put away in a dry location.

Registration

Be sure to register your purchase by visiting PlaymakerLCD.com

Warranty

Your Playmaker LCD product is warranted against defects in material and workmanship for 1 year from the date of purchase when purchased from an authorized reseller. This does not cover damage from improper or unreasonable use, excess moisture, or unauthorized tampering, alteration or modification. To obtain support or warranty information regarding Playmaker LCD please email support@playmakerlcd.c