Score Clock Cheat Sheet

Clearing the Previous Game Data

1. Press the button [SCROLL PROFILES] until the display shows the name of the rink you are on.

2. If the correct rink name is displayed press [YES]

Set the Game Time

1. Press [SET] and then [TIME] then enter the prompted MM.SS.s (ie for a 15 minute period) enter it by pressing [1][5][0][0][0]

2. The press [YES]

Entering the Period

1. Press [PERIOD] the control will then display.

   `Period:#◄`

2. Press the number corresponding to the Period.

Entering Penalties

The clock must be stopped to enter a penatly.

1. Press [NEW MINOR] or [NEW MINOR] Or for a major [NEW MAJOR] or [NEW MAJOR]

2. The control will display `New 2:00    ##◄`

3. Enter the player number

4. The control will display `New 2:00◄   ##`

5. Press **YES** to accept the default penalty time (to set default penalty time see Hockey Options) OR if you want to enter a different penalty time or if you do not have a default penalty time press the number keys to enter penalty time.

Clearing Penalties

1. Press **VIEW PENALTY** or **VIEW PENALTY** until the desired penalty is displayed

2. Press **CLEAR PENALTY**

Setting the Score

1. Press **HOME SCORE** or **GUEST SCORE SHIFT**

2. The control will display `##+    Score    ##` or `##    Score    +##`

   Important to note to press the [1] button to add one goal to the score

3. Enter any value 0-9 and it will add that value to the value with the "+".
   a. To add more start from step 1

Correction Score Mistake

1. Press **SET** then **HOME SCORE** or **GUEST SCORE SHIFT**

2. The control will display `##◄    Score    ##` or `##    Score    ►##`

Intermission Timer or Time Out

TIME OUT TIMER

Press **TIME OUT TIMER** the MPCW-7 will display
The last time out timer used will display as an option to use this timer press **YES**.

`Time Out: (1-5)`

Use the number keys 1-5 to choose the time out.

- The time out number selected will automatically begin counting
- The horn will sound for two seconds at the warning time
- The horn will sound for four seconds at the end of the time out.

`Time2: 02:00.0`