Normal Operation Displays (Revision 4)

00 Plays 10:09 A \$1.00/Play +1 \$5

Plays, Time, Cost/Play Bonus +1 at 5

Chalk It Up Here 3 Plays TimePlay

Credits Required for TimePlay 30 Minutes

Chalk It Up Here Its Time To Play

If No **TimePlay** Display This

Happy Hour Pool! 10:30AM \$0.75

Advertises Any Happy Hour Times and Cost http://www.cputablesaw.com/

Setup Controls Press Setup for Functions
Up / Down Changes Blinking Number
Start = Save Changes for Each Function
Start Clears Current Meter Only in Meter
Read Function: The Blinking Cursor is an
Editable #, When Saved Stops Blinking,
TimePlay ReStarts Blinking, TimePlay
Increments LCD to Next Position, Holding
Hold TimePlay 3 Seconds Return LCD to 1st
Position. Hold Setup for 3 Seconds = Exits

Setup Functions Displays

Start=Save/Clear Time=Nxt-Ret-Esc

1st Screen Show Button Functions
Press TimePlay To Display Battery Voltage
Start Factory Default Setup=No Down=Yes

If Door is Closed <u>Time Play</u> for 10 Seconds **Exits Setup** or Shows **Battery Voltage**: 000738_ 00000768 Current*LifeTime

2nd Current and LifeTime Meters \$0.25/#

<u>Press Start Button</u> Clears Current Meter

Pressing <u>TimePlay</u> Adds Free Credits, Max 9

15:33*04/10/21*2 Hr M Mo Dt Y Day

3rd Time Setup: Up or **Down** changes (#)'s Hour-Minute-Month-Date-Year-WeekDay Press <u>Time Play</u> for Next LCD Position **24-hour** clock format Press <u>Start</u> to Save WeekDay <u>Sunday = 1</u>, <u>Monday = 2</u>

01.00*1*2 Cost/P Bonus**@**1 Bonus**@**2

4th Cost Per Play * Bonus Plays @ Levels Level 1(1-2)Level 2(1-4) Standard 1.00*1*2

00.50 :) 1 SMTWTFS 00.00 :) 2 0000100

5th HH 1 Cost & On Thursday (1) (HH 2 Cost)

6th Happy Hours Start and Run Time Explanation: HH-1 10:30 is Start Time, $\underline{H} = \frac{\text{Hours}}{\text{Hours}}$ Run Time $\underline{02} = 2 \text{ Hours}$ $\binom{01^{23} * 15}{\text{Minute}}$ Start at $\underline{10:30} + 2 \text{hr} + 15 \text{m}$ Ends at $\underline{12:45}$ Line $\underline{2}$ Happy Hour 2 & Function $\binom{W}{D}$ or $\binom{W}{E}$ $\binom{W}{D} = \text{Weekday}$: Both Happy Hours are for Weekday use. Or $\binom{W}{E}$ Weekend: Happy Hour 1 are Days Selectable and Happy Hour 2 for Weekend = $\underline{\text{Sat}} - \underline{\text{Sun}}$, To Disable Happy Hour $\underline{0}$ (Zero) = \underline{H} 00 $\underline{0}$ (Hours & Minutes) = \underline{H} 00 $\underline{0}$

League or Special Events <u>Over Ride</u> Happy Hour, Happy Hr **Continues** After Event Over. Free Play Uses Existing Credits First

\$07.00 Meter=000 League Cost/Nite

7th League Dues/Fees, Sets League Play
Cost Zero (\$0.00) Disables, Press Start
and TimePlay to Clear Meter (\$\$ Colected
= Cost x Meter) The Meter Shows the
Number of Times Dues/Fees Collected
Explanation:: Collect \$7.00 (up to \$49.75)
League Player Dues then the Pool Table
goes to Free Play. If you want to charge a
fee for table usage add it to the Dues/Fees
Cost. All money will be in Box / DBA you will
divide at collection time. Holding Start and
TimePlay Clears Meter.

0000100 15:10 20 SMTWTFS Start T\$

8th League / Special Events, Sets League

Day/Day's SMTWTFS Sunday thru Saturday.

1(One) Enables the Day, 0 (Zero) Disables

Day. Explanation :: Thursday at Start Time

15:10, T(Runtime)= 2 and \$(Special Event

Cost)= 0 If Leagues Dues \$\$ (Previous

Function) is \$0.00(Zero) Use this as a

Special Event If T(Time) equals 0 (Zero)

Both League and Special Events are

Disabled :: The Display Changes Info when
on (T) to, Runtime 00:00, and Changes on

(\$ Cost) to \$/Play \$00.00 See League Info
at End of Setup:

05\$ Bonus Lev 1 10\$ Bonus Lev 2

Level 1 Bonus Value for 1 Additional Play
Level 2 Bonus Value for 2 Additional Plays

3 # Plays Needed for 30M TimePlay

TimePlay (Rack Time) Number of Plays <u>NOT</u> \$ Dollar \$ Amount to Start 30 Minute <u>TimePlay</u>. Display = 3 Plays for 30 Minutes. <u>TimePlay</u> Disable during Happy Hours, League Play, and Free Play. (1 to 9) Plays 0 (Zero) Disables TimePlay Completely.

01/31 0 20:50 32 Date Day Strt T\$

One Time Special Event an Event that takes place on a Certain Date During the Year.

Use for as many Dates as needs after (The Current Date Is Over) Display Explanation:

On January 31 of this year. For Number of Days. 1 to 9:: Starting at 20:50 and Last (T)

Number of Hours, (\$) = 2(0.25) = \$0.50 per

Plays. O(Zero) Days Disables. Or O(Zero)
Time Disables. As Days go by the Number of Days Decreases Until Zero

<u>League Info</u>: 9:23 (S) = Special Every Week on the same Weekday & Time the Display Will Show. \$7.00 Fee

00 Plays 9 23 S \$7.00 League Fee

00 Plays 9 24 S \$GO.GO Run Leag

If Game is not Started within 30 Minute of Start Time, Game Defaults to Normal Play.