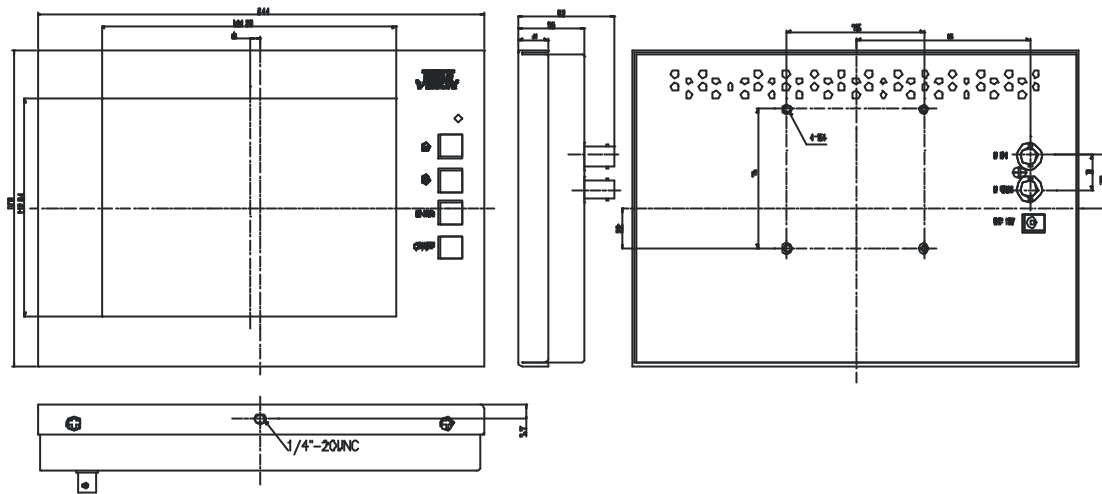


User's Manual

MODEL NO.: LCD-800

8" Metal Box MOUNTED LCD PANEL

OSD ADJUSTMENT



1. PRESS THE POWER ON/OFF BUTTON ON THE RACK TO TURN ON THE POWER .
2. PRESS MEUN BUTTON ON THE RACK TO ACTIVATE THE OSD FUNCTIONS SHOWN ON THE LCD SCREEN AND PRESS TOT THE ADJUSTMENT ITEMS AS BELOW.
 - CONTRAST
 - BRIGHTNESS
 - COLOR
 - TINT
 - U/D NORM/REV (NORMAL/REVERSE)
 - R/L NORM/REV (NORMAL/REVERSE)
 - RESET RST
3. PRESS UP/DOWN BUTTON ON THE RACK TO INCREASE OR DECREASE THE VALUE OF THE ADJUSTMENT FUNCTIONS FOR OPTIMUM VIEWING.

SPECIFICATIONS

MODEL:	LCD-800
DISPLAY:	8"
BACK LIGHT:	BUILT IN CCFL
INPUT SIGNAL:	NTSC / PAL
DOT FORMAT:	1440 (H) x 234 (V)
DOT PITCH:	0.112 (H) x 0.504 (V)
BRIGHTNESS RATING:	300 NIT TYP
NUMBER OF PIXELS:	262,144 DOTS
VIEWING ANGLE:	LEFT & RIGHT 55 DEGREE DOWN 35 DEGREE TOP 15 DEGREE
PIXEL CONFIGURATION:	STRIPE
VIDEO INPUT SIGNAL LEVEL:	1V P-P(POSITIVE) / 75 ohms
DIMENSIONS:	244(W) X 170(H) x 36(D) mm
OPERATING TEMPERATURE:	0 ~60
DC POWER SUPPLY:	DC 12V IN (FROM POWER SUPPLY)
POWER CONSUMPTION:	10W (MAX)
CONNECTORS:	DC-IN, BNC VIDEO IN, BNC VIDEO OUT
RESPONSE:	20MS/RISING TIME, 30MS/FALLING TIME
WEIGHT:	1.48 KGS

PACKAGE CONTENTS

A. 8" TFT LCD MODULE WITH METAL BOX CASE

B. AC ADAPTER