

POWER INPUT

AC power supply via universal power cord.

USB INTERFACE

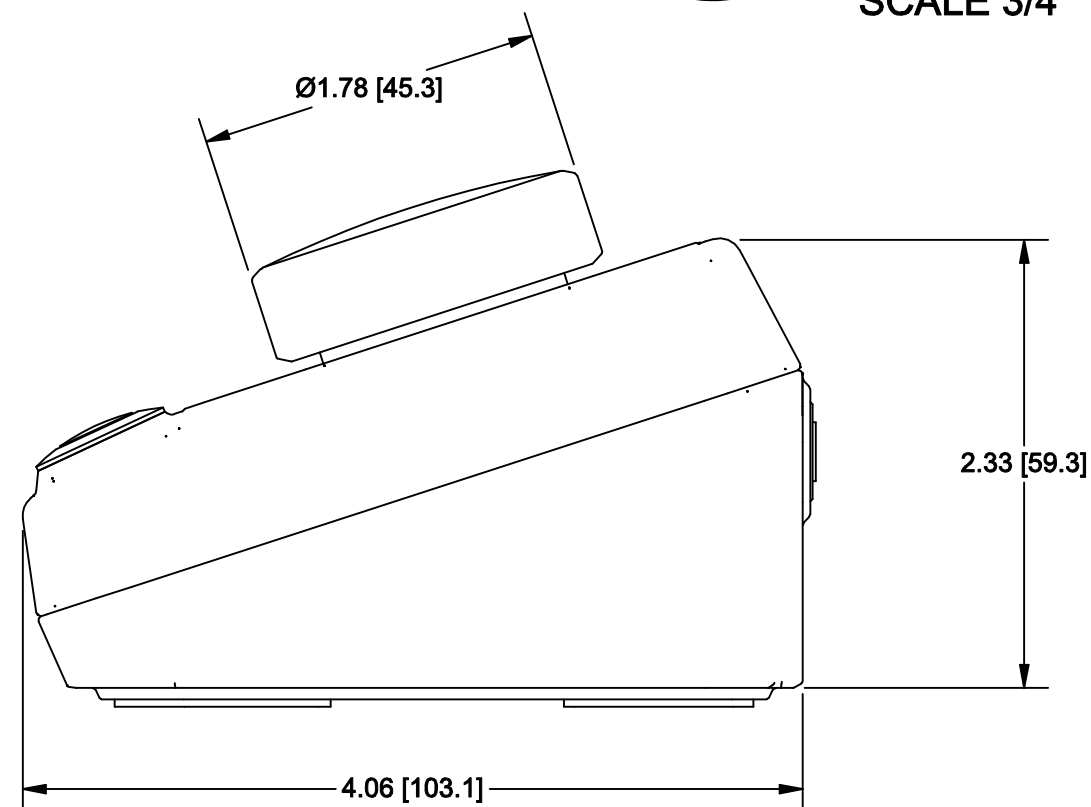
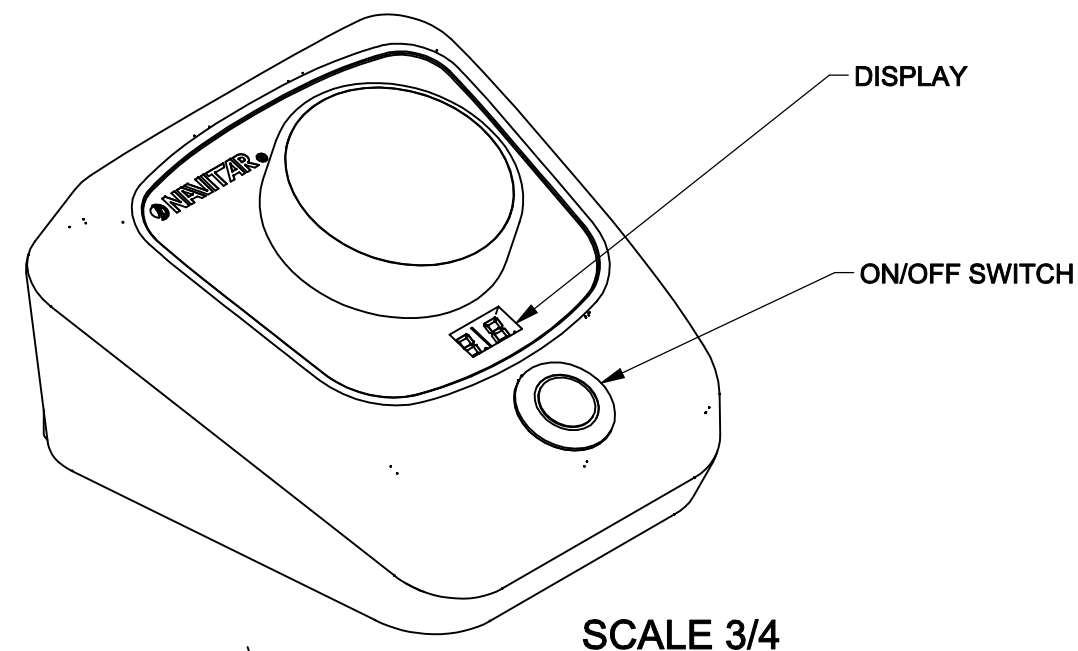
Connection to PC made via USB cable.

ROTARY ENCODER


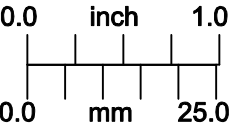
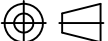
Manual controller yields .1% resolution per turn

LIGHTING CABLE INPUT

Compatible with barrel power cables with connector type: 2.1mm ID, 5.5mm OD plug cable.



OUTLINE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NAVITAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NAVITAR IS PROHIBITED.		 NAVITAR ROCHESTER, NEW YORK	
SCALE:	1:1			CONTROLLER, DESKTOP, DIGITAL READOUT	
WEIGHT:	0.45 kg				
DR BY:	J. WILLIAMSON				
CH BY:	PB	DO NOT SCALE DRAWING		SIZE	PART NUMBER
PROJECT #:	E3673			B	SK-1-81400
DATE DR:	9/23/2020			REV	1