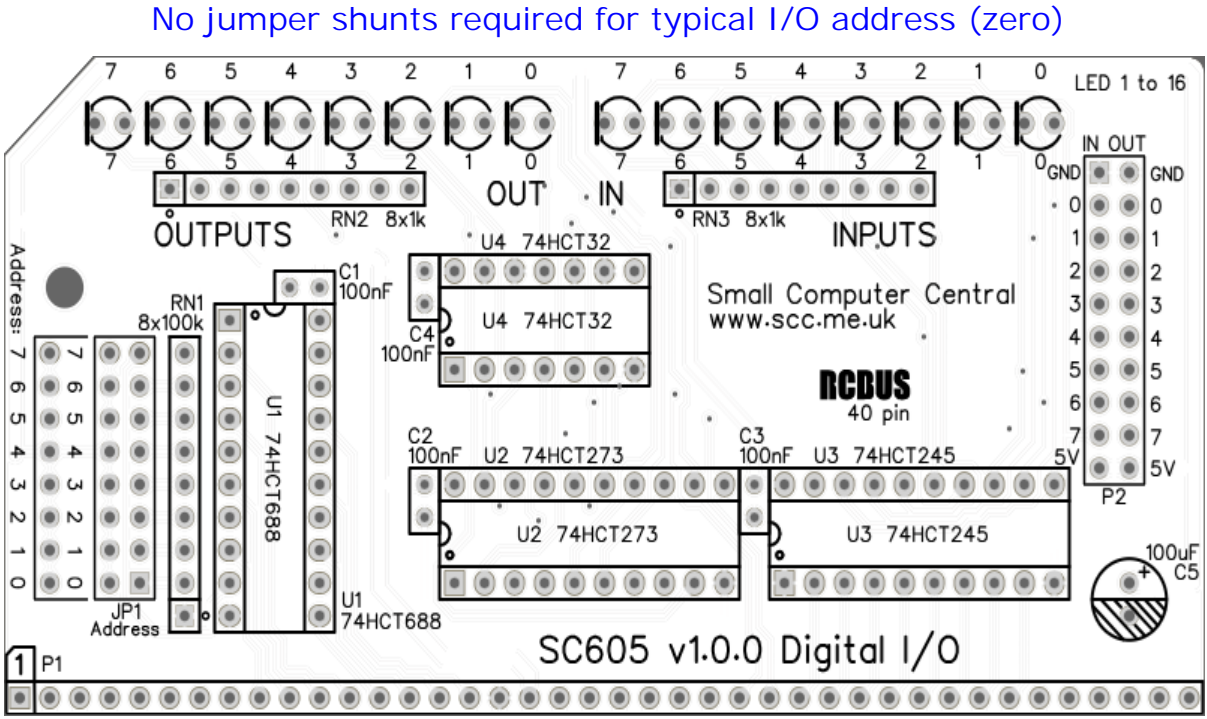


Contains small parts. Not suitable for young children. Designed for hobby use. Not suitable for commercial, industrial or safety-critical use.

<p>SC605 v1.0.x Printed circuit board</p>  <p>1</p>	<p>C1 to C4 100 nF</p>  <p>4</p> <p>Label includes "104"</p>	<p>C5 100 μF</p>  <p>1</p>	<p>JP1 Male 2 row x 8 pin angled</p>  <p>1</p>	<p>Jumper shunts</p>  <p>8</p>	<p>LED1 to LED8 Green LED 3mm angled</p>  <p>8</p>	<p>LED9 to LED16 Red LED 3mm angled</p>  <p>8</p>	
<p>P1 Header pins 1 row x 40 pin angled</p>  <p>1</p>	<p>P2 Box header 2 row x 10 pin angled</p>  <p>1</p>	<p>RN1 Resistor network 8 x 100K</p>  <p>1</p> <p>Label includes "104"</p>	<p>RN2 and 3 Resistor network 8 x 1K</p>  <p>2</p> <p>Label includes "102"</p>	<p>Screw (for spacer) M3, 6mm, pan head</p>  <p>1</p>	<p>Spacer Nylon, 10mm, M3</p>  <p>1</p>		
<p>U1 74HCT688</p>  <p>1</p>	<p>U2 74HCT273</p>  <p>1</p>	<p>U3 74HCT245</p>  <p>1</p>	<p>U4 74HCT32</p>  <p>1</p>				
<p>U1, 2 and 3 Socket 20-pin IC socket DIL</p>  <p>3</p>				<p>U4 Socket 14-pin IC socket DIL</p>  <p>1</p>			



Welcome to your SC605, Digital I/O Module Kit

Assembly instructions, user guide, and other documentation can be found at www.scc.me.uk (small computer central)

Release date: 2024-09-22

TITLE: SC605 - Kit Contents		REV: 1.0.0
Designed for RCBUS 40 pin	Company: www.scc.me.uk	Sheet: 1/1
Date: 2024-09-22		Drawn By: sccousins