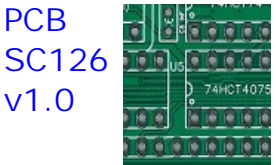


Contains small parts. Not suitable for young children. Designed for hobby use. Not suitable for commercial, industrial or safety-critical use.

<div>U1 - 512k byte Flash SST39SF040</div>	<div>U4 74AHCT139</div>	<div>X1 18.432MHz</div> 	<div>C1 to C14 100 nF</div> 	<div>B1 - Battery holder (CR2032)</div> 	<div>S1 2 row x 40 pin female angled</div> 	<div>S2 and S3 2 row x 40 pin female straight</div> 	<div>1 row x 40 pin male angled</div> 	<div>1 row x 40 pin male straight</div> 
<div>U2 - 512k byte Flash SST39SF040</div>	<div>U9 74HCT138</div>	<div>X2 32.768kHz 6pF</div> 	<div>R1 to R6, 2k2</div> 	<div>RP1 - 8 x 10k</div> 	<div>1</div>	<div>2</div>	<div>2</div>	<div>2</div>
<div>U3 - 512k byte RAM AS6C4008</div>	<div>U10 74HCT138</div>	<div>U11 74HCT125</div>	<div>R7 to R9, 100k</div> 	<div>JP5 - Header 2x2</div> 	<div>IMPORTANT There are a number of options which you need to consider before assembly See instructions at www.scc.me.uk</div>			
<div>U5 - Z180 CPU Z8S18020 or Z8S18033</div> 	<div>U8 1302</div> 	<div>U12 DS1233</div> 	<div>R10, 4k7</div> 	<div>SW1 - Toggle</div> 	<div>JP1 to JP4 P1 to P16</div>	<div>Assembly options</div>		
<div>Integrated Circuits in conductive foam</div>			<div>R11 to R19, 470R</div> 	<div>SW2 - Button</div> 	<div>C15 100 µF</div> 	<div>C16 1 nF</div> 	<div>1 row x 6 female angled</div> 	<div>1 row x 6 female straight</div> 
<div>32-pin</div> 	<div>8-pin</div> 	<div>14-pin</div> 	<div>R20 to R22, 10k</div> 	<div>J1 - 2.1 mm barrel socket</div> 	<div>J2 - Screw terminal</div> 	<div>LED1 Yellow</div> 	<div>LED2 to 9 Green LED</div> 	<div>Adhesive feet [x6]</div> 
<div>68-pin</div> 	<div>16-pin</div> 	<div>20-pin</div> 	<div>Jumper shunts</div> 	<div>1</div>	<div>1</div>	<div>1</div>	<div>8</div>	<div>1</div>
<div>IC Sockets</div>			<div>1</div>	<div>7</div>	<div>1</div>	<div>1</div>	<div>1</div>	<div>1</div>

Welcome to your SC126, Z180 Motherboard Kit

Assembly instructions, user guide, and other documentation
can be found at www.scc.me.uk (Small Computer Central)



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