



			<p>2. Object-oriented intuitive 2D/3D graphical model generation</p> <p>3.Engineering-based user environment</p> <p>4.isometric and perspective views with 3D shapes</p> <p>5.Pull down menus, floating tool bars, tool tip help</p> <p>6.Full range of 2D/3D structural analysis, dynamic analysis,linear and non-linear analysis</p> <p>7.RC, steel and timber design</p> <p>8.Foundation analysis and design</p> <p>9.Advanced automatic load generation facilities</p> <p>10.Flexible zoom, pan and multiple views</p> <p>*With user's guide/manual in English Language</p> <p>*Free software installation</p> <p>*Freev training course on the use of the program</p> <p>*One year warranty on the product</p>		
17	1	Unit	<p>Tablet Bamboo Fun (for SCS use)</p> <p>-two sensors f</p>		

			Cable: 1.5m  System Requirements: Windows 7, Vista or XP(64-bit)  Mac Os X 10.5.8+, Intel o		
