



Evercase is a member of The KM Group, the official Fujitsu Mainboard supplier for SE Asia & Far East.



EVER CASE TECHNOLOGY (UK) LTD.
 Unit 4, Randolph Court, Randolph Industrial Estate
 Kirkcaldy, Fife KY1 2YY, UK
 Tel: +44 (0) 1592 655 111 Fax: +44 (0) 1592 655 666
 Web: www.evercase.co.uk E-mail: sales@evercase.co.uk

Model No	Series	Form Factor	CPU socket	Chipset	CPU	Memory	Features (See at bottom details on Fujitsu Special Features*)
D2990-A	Classic desktop	mATX	LGA1155	Intel H61			
D2991-A 12V only PSU necessary	Classic desktop	mATX	LGA1155	Intel B65			
D3061-A 12V only PSU necessary	Classic desktop	mATX	LGA1155	Intel Q65			
D3062-A 12V only PSU necessary	Classic desktop	mATX	LGA1155	Intel Q67			
D2942-B	Classic desktop	mATX 9.6"x8.4" 243.8x213.3mm	LGA1156	Intel H55	Intel®core™i7-800. 4 Cores/8 Threads Intel®core™i5-700. 4 Cores/4 Threads Intel®core™i5-600. 2 Cores/4 Threads, graphics Intel®core™ i3-500. 2 Cores/4 Threads, graphics Intel® Pentium G., 2 Cores/2 Threads, graphics compatible with intel® FMB 09a/09b max 95w (LGA156)	DDR3 1333/1066 SDRAM	Intel® HD Graphics (optional, depends on processor), PCI Express Gen2, Multichannel Audio, USB 2.0, GbE LAN, Mainboard prepared for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D3041-A	Classic Desktop	mATX 9.6"x7.6" 244x193mm	LGA775	Intel G41 / ICH7	Intel Core 2 Duo, Core 2 Quad, Pentium Dual Core, Celeron Dual Core, Celeron.	DDR3 1066 SDRAM	Gbe LAN, Graphics, 5.1 multichannel audio, Serial SATA II, USB 2.0. Prepared for EuP. Silent fan LT, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D2981-A No I/O shield	Classic desktop	mBTX	AM3	AMD 785G/SB710			
D2912-A	Classic desktop	mBTX	LGA1156	Intel Q57 ICH10DO			

Model No	Series	Form Factor	CPU socket	Chipset	CPU	Memory	Features (See at bottom details on Fujitsu Special Features*)
D3012-A	Classic desktop	mBTX 10.5"x9.95" 266.7x264.2mm	LGA775	Intel Q45 ICH10DO	Intel® Core™ 2 Quad Q9xxx/Q8xxx, 1333/1066 MHz FSB Intel® Core™ 2 duo E8xxx/E7xxx, 1333/1066 MHz FSB Intel® pentium® Dual-core E2xxx/E5xxx/E6xxx, 800/1066 MHz FSB Intel® Celeron® Dual-core E1xxx/E3xxx, 800 MHz FSB Intel® Celeron® 4xx 800 MHz FSB Compatible with intel® 06 and 05A CPU, max 95w (LGA775)	DDR3 1066 SDRAM	Intel AMT 5.2 technology, Intel Vpro ready, Graphics, PCI Express Gen2, Multichannel Audio, USB 2.0, Intel Gbe LAN, Serial ATA 11 RAID, Trusted platform Modul V1.2 onboard, Mainboard prepared for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D3011-A	Classic Desktop	mBTX 10.5" x 9.95" 266.7x264.2mm	LGA775	Intel Q43 / ICH10D	Intel Core 2 Duo, Core 2 Quad, Pentium Dual Core, Celeron Dual Core, Celeron.	DDR3 1066 SDRAM	Intel AMT 3.5 technology, Graphics, PCI Express Generation 2, Multichannel Audio, USB 2.0, Intel GBE LAN, Serial ATA II, Trusted Platform Module V1.2. Board prepared for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D2778-D	Extended Lifecycle	ATX 12"x9.6" 304.8x243.8mm	LGA1366	Intel X58 Express Chipset (Tylersburgh ICH10/R)	Intel Xeon 3500 & 5500 series, Intel Core i7 .	DDR3 800 SDRAM DDR3 1066 SDRAM DDR3 1333 SDRAM	Dual PCIe16 (Gen2), 5.1 multichannel audio, LSI FW322 Fire Wire, USB 2.0, Gbe LAN supporting ASF 2.0, Serial ATA II RAID, Trusted Platform Module V1.2, Intel QuickPath technology. Silent fan, System Guard, Recovery BIOS, Desk Update, Multi Boot, HDD Password, 24/7 operation.
D3061-B	Extended lifecycle	mATX	LGA1155	Intel Q65			
D3062-B	Extended lifecycle	mATX 9.6"x9.6" (243.8x243.8mm)	LGA1155	Intel Q67	Intel®core™i7-2xxx. Intel®core™i5-2xxx. Intel®core™ i3-2xxx. Compatible with Intel® FMB11B (65) and FMB11A (95W) LGA1155. Prepared for future LGA1155 CPU.	DDR3 1333/1066 SDRAM	Intel® vPro (iAMT7 incl. KVM support), Intel® HD Graphics (depends on processor), PCI Express Gen2, Multichannel Audio, USB 2.0, Gbe LAN, Mainboard ready for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D3076-S Launch in Aug 2011	Industrial	ATX 9.6"x12" 243.8x304.8mm	LGA1155	Intel Q67	Intel® core™ i7-2xxx. Intel® core™ i5-2xxx. Intel® core™ i3-2xxx. Comparable with Intel® FMB11B (65) and FMB11A (95W) LGA1155 Prepared for future LGA1155 CPU.	DDR3 1333/1066 SDRAM	Intel® VPro 2011=Intel® iamt7 (CPU support required) Intel® HD Graphics (integrated in processor) 8 Bit GPIO, PCI Express Gen2, Multichannel Audio, 2x Intel Gbe, Mainboard ready for Eup. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.
D3071-S Launch in Jul 2011	Industrial	mATX 9.6"x9.6" 243.8x 243.8mm	LGA1155	Intel Q67	Intel® core™ i7-2xxx. Intel® core™ i5-2xxx. Intel® core™ i3-2xxx. Comparable with Intel® FMB11B (65) and FMB11A (95W) LGA1155 Prepared for future LGA1155 CPU.	DDR3 1333/1066 SDRAM	Intel® VPro 2011=Intel® iamt7 (CPU support required) Intel® HD Graphics (integrated in processor) 8 Bit GPIO, PCI Express Gen2, Multichannel Audio, 2x Intel Gbe, Mainboard ready for Eup. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password.

Model No	Series	Form Factor	CPU socket	Chipset	CPU	Memory	Features (See at bottom details on Fujitsu Special Features*)
D3003-S2	Industrial	mITX 6.7"x6.7" (170x170mm)	BGA AMD Dual-core T56N 1.6GHZ/18W	AMD embedded G-series	AMD FT1 Mobile T56N Dual Core Processor (1.6GHZ/18W)	DDR3 1333/1066 SDRAM (SO- DIMM)	ATI integrated graphics, VGA, DVI, DisplayPort and dual Channel LVDS support, HD Audio, Dual Gbe LAN, Serial ATA III RAID, mSATA Socket Support (For Embedded OS), USB 2.0, 8 Bit GPIO, Designed for fanless operation, Infineon TPM V1.2, Mainboard ready for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D3003-S1	Industrial	mITX 6.7"x6.7" (170x170mm)	BGA AMD Single-Core T44R (1.2GHZ/9W)	AMD embedded G-series	AMD FT1 Mobile T44R Single Core Processor (1.2GHZ/9W)	DDR3 1333/1066 SDRAM (SO- DIMM)	ATI integrated graphics, VGA, DVI, DisplayPort and dual Channel LVDS support, HD Audio, Dual Gbe LAN, Serial ATA III RAID, mSATA Socket Support (For Embedded OS), USB 2.0, 8 Bit GPIO, Designed for fanless operation, Infineon TPM V1.2, Mainboard ready for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2963-S2	Industrial	mITX 6.7"x6.7" (170x170mm)	BGA Athlon Neo X2 L325	AMD M690E SB600	AMD Mobile Athlon™Neo L325 Dual Core Processor (1.5GHZ/18W)	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics, VGA, DVI and Dual Channel LVDS support, HD Audio, Dual Gbe LAN, Serial ATA II RAID CF support (for Embedded OS), Mini PCI Express support (for WLAN), USB 2.0, Designed for fanless operation. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2963-S1	Industrial	mITX 6.7"x6.7" (170x170mm)	BGA Sempron 200U	AMD M690E SB600	AMD Mobile sempron™ 200U single Core Processor (1.0GHZ: 8W)	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics, VGA, DVI and Dual Channel LVDS support, HD Audio, Dual Gbe LAN, Serial ATA II RAID CF support (for Embedded OS), Mini PCI Express support (for WLAN), USB 2.0, Designed for fanless operation. Silent Fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2703-S	Industrial	mITX 6.7"x6.7" (170x170mm)	S1G1 AMD Sempron 2100+	AMD M690E SB600	AMD Mobile Sempron™ CPU	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics; VGA, DVI and Dual channel LVDS support, HD Audio, Dual GbE LAN, Serial ATA II RAID, CF support (for Embedded OS), USB 2.0 and IEE1394 (Firewire 400). Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2703-S	Industrial	mITX 6.7"x6.7" (170x170mm)	S1G1 AMD Sempron 3700+	AMD M690E SB600	AMD Mobile Sempron™ CPU	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics; VGA, DVI and Dual channel LVDS support, HD Audio, Dual GbE LAN, Serial ATA II RAID, CF support (for Embedded OS), USB 2.0 and IEE1394 (Firewire 400). Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.

Model No	Series	Form Factor	CPU socket	Chipset	CPU	Memory	Features (See at bottom details on Fujitsu Special Features*)
D3003-S3 Launch in Sept 2011	Industrial	mITX 6.7"x6.7" 170x170mm	BGA AMD Dual-core T56N (1.6GHZ/18W)	AMD embedded G-series	AMD FT1 Mobile T56N Dual Core Processor (1.6GHz/18W)	DDR3 1333/1066 SDRAM (SO- DIMM)	ATI integrated graphics, VGA, DVI, DisplayPort and dual Channel LVDS support, HD Audio, Dual Gbe LAN, Serial ATA III RAID, mSATA Socket Support (For Embedded OS), USB 2.0, 8 Bit GPIO, Designed for fanless operation, Infineon TPM V1.2, Mainboard ready for EuP. Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2703-S	Industrial	mITX 6.7"x6.7" 170x170mm	S1G1 AMD Turion X64 TL-56	AMD M690E SB600	AMD Mobile Turion™ 64 X2 Dual Core CPU	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics; VGA, DVI and Dual channel LVDS support, HD Audio, Dual GbE LAN, Serial ATA II RAID, CF support (for Embedded OS), USB 2.0 and IEE1394 (Firewire 400). Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2703-S	Industrial	mITX 6.7"x6.7" 170x170mm	S1G1 AMD Turion X64 TL-62	AMD M690E SB600	AMD Mobile Turion™ 64 X2 Dual Core CPU	DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics; VGA, DVI and Dual channel LVDS support, HD Audio, Dual GbE LAN, Serial ATA II RAID, CF support (for Embedded OS), USB 2.0 and IEE1394 (Firewire 400). Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2703-S	Industrial	mITX 6.7"x6.7" 170x170mm		AMD M690E SB600		DDR2 800/667 SDRAM (SO- DIMM)	ATI Radeon X1250 graphics; VGA, DVI and Dual channel LVDS support, HD Audio, Dual GbE LAN, Serial ATA II RAID, CF support (for Embedded OS), USB 2.0 and IEE1394 (Firewire 400). Silent fan, System Guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot.
D2836-S	Industrial Premium	ATX 12"x9.6" 304.8x243.8mm	LGA775	Intel Q45 / ICH10 DO	Intel Core 2 Duo, Core 2 Quad, Pentium Dual Core, Celeron Dual Core, Celeron.	DDR2 667 SDRAM DDR2 800 SDRAM	Dual GBE LAN, PCI Express Generation 2, State-of-the-art graphics, 5.1 Multichannel Audio, Trusted Platform Module (TPM) V1.2, Serial ATA II RAID, USB 2.0, Improved Thermal Management/System Monitoring Microcontroller. Silent fan, System Guard, Voltage guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password. Designed for industrial applications. Extended temperature range, High Efficiency Core Voltage Regulator, long life components for continuous 24/7 operation and a tin-plated PCB provide a best-in-class hardware platform for industrial systems.

Model No	Series	Form Factor	CPU socket	Chipset	CPU	Memory	Features (See at bottom details on Fujitsu Special Features*)
D2831-S	Industrial Premium	mATX 9.6"x9.6" 243.8x243.8mm	LGA775	Intel Q45 / ICH10 DO	Intel Core 2 Duo, Core 2 Quad, Pentium Dual Core, Celeron Dual Core, Celeron.	DDR2 667 SDRAM DDR2 800 SDRAM	Dual GBE LAN, PCI Express Generation 2, State-of-the-art graphics, 5.1 Multichannel Audio, Trusted Platform Module (TPM) V1.2, Serial ATA II RAID, USB 2.0, Improved Thermal Management/System Monitoring Microcontroller. Silent fan, System Guard, Voltage guard, Silent Drives, Recovery BIOS, Desk Update, Multi Boot, HDD Password. Designed for industrial applications. Extended temperature range, High Efficiency Core Voltage Regulator, long life components for continuous 24/7 operation and a tin-plated PCB provide a best-in-class hardware platform for industrial systems.



Model No	Minimum Order	Unit Price. Order of 1 Piece	Unit Price. Order of 10+ Pieces	Unit Price. Order of 50+ Pieces	Unit Price. Order 100+ Pieces
D2990-A	10Pcs (Bulk Pack)	N/A	£56.00	£47.00	£44.00
D2991-A 12V only PSU necessary	10Pcs (Bulk Pack)	N/A	£75.00	£65.00	£60.00
D3061-A 12V only PSU necessary	10Pcs (Bulk Pack)	N/A	£98.00	£88.00	£81.00
D3062-A 12V only PSU necessary	10Pcs (Bulk Pack)	N/A	£110.00	£101.00	£93.00
D2942-B	10Pcs (Bulk Pack)	N/A	£80.00	£66.00	£61.00
D3041-A	1Pc	£54.00	£50.00	£44.00	£40.00
D2981-A No I/O shield	10Pcs (Bulk Pack)	N/A	£79.00	£70.00	£65.00
D2912-A	10Pcs (Bulk Pack)	N/A	£109.00	£95.00	£88.00

Model No	Minimum Order	Unit Price. Order of 1 Piece	Unit Price. Order of 10+ Pieces	Unit Price. Order of 50+ Pieces	Unit Price. Order 100+ Pieces
D3012-A	10Pcs (Bulk Pack)	N/A	£92.00	£79.00	£73.00
D3011-A	1Pc	£83.00	£78.00	£68.00	£63.00
D2778-D	10Pcs (Bulk Pack)	N/A	£194.00	£172.00	£159.00
D3061-B	10Pcs (Bulk Pack)	N/A	£93.00	£84.00	£78.00
D3062-B	10Pcs (Bulk Pack)	N/A	£105.00	£96.00	£89.00
D3076-S Launch in Aug 2011	10Pcs (Bulk Pack)	N/A	£165.00	£140.00	£130.00
D3071-S Launch in Jul 2011	10Pcs (Bulk Pack)	N/A	£155.00	£131.00	£121.00

Model No	Minimum Order	Unit Price. Order of 1 Piece	Unit Price. Order of 10+ Pieces	Unit Price. Order of 50+ Pieces	Unit Price. Order 100+ Pieces
D3003-S2	10Pcs (Bulk Pack)	N/A	£171.00	£145.00	£134.00
D3003-S1	10Pcs (Bulk Pack)	N/A	£139.00	£117.00	£108.00
D2963-S2	10Pcs (Bulk Pack)	N/A	£174.00	£147.00	£136.00
D2963-S1	10Pcs (Bulk Pack)	N/A	£139.00	£117.00	£108.00
D2703-S	10Pcs (Bulk Pack)	N/A	£168.00	£141.00	£131.00
D2703-S	10Pcs (Bulk Pack)	N/A	£171.00	£151.00	£140.00

Model No	Minimum Order	Unit Price. Order of 1 Piece	Unit Price. Order of 10+ Pieces	Unit Price. Order of 50+ Pieces	Unit Price. Order 100+ Pieces
D3003-S3 Launch in Sept 2011	10Pcs (Bulk Pack)	N/A	£180.00	£151.00	£140.00
D2703-S	10Pcs (Bulk Pack)	N/A	£204.00	£176.00	£163.00
D2703-S	10Pcs (Bulk Pack)	N/A	£229.00	£201.00	£186.00
D2703-S	10Pcs (Bulk Pack)	N/A	£131.00	£112.00	£104.00
D2836-S	1Pc	£166.00	£155.00	£131.00	£121.00

Model No	Minimum Order	Unit Price. Order of 1 Piece	Unit Price. Order of 10+ Pieces	Unit Price. Order of 50+ Pieces	Unit Price. Order 100+ Pieces
D2831-S	10Pcs (Bulk Pack)	N/A	£140.00	£124.00	£115.00



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 Web: www.evercase.co.uk E-mail: sales@evercase.co.uk

*Fujitsu Mainboard Special Features

Unique Fujitsu features make Fujitsu Mainboards more efficient, secure, durable and simple to use. Check each Mainboard specifications to see which features they include.

Silent:		
	<p>Silent Fan A micro-controller developed by Fujitsu Siemens Computers Regulates and adjusts all fans of the PC independent of the operating system triggered by the processor temperature and the inner conditions of the PC. This results in silent, stable running systems with no failures due to overheating.</p>	<p>Silent Fan LT A micro-controller, derived from the one used for silent Fan, Regulates and controls the processor fan, independent of the operating system. The micro-controller is triggered by the temperature of the processor. This results in silent systems and prevents overheating of the processor.</p>
	<p>Fan-Less A technology that enables customers to build absolutely noiseless PC systems with very low power requirements. This functionality is based on mobile technology that is typically found in notebooks.</p>	<p>System Guard The freeware System Guard shows all functions of the on-board Silent Fan controller soldered on all Fujitsu mainboards. Temperature, fan speeds and voltages are clearly arranged. System Guard is the tool of your choice to make diverse adjustments for optimization of your individual noise level.</p>
	<p>Silent Drives Hard disk drives and optical drives (CD-ROM, CD-RW, DVD etc.) which next to the fan, are one of the main sources of noise in a PC can be switched into a more silent mode via BIOS. Together with silent fan on our premium boards, this leads to a really silent PC.</p>	
Simple & Secure:		
	<p>Recovery BIOS Recovery BIOS enables the flashing of a new BIOS any time after the BIOS content was disrupted by an incomplete flash activity.</p>	<p>Desk Update Desk Update allows a simple and automated driver installation. This feature is available on the OEM DU CD and on the Internet.</p>
	<p>Multi Boot The BIOS of the mainboards of Fujitsu Siemens Computers allows you to boot from mass storage devices of any kind. Among those are SATA-IDE hard disk drives as well as optical drives CD-ROM, DVD and also external devices which can be connected via USB.</p>	<p>HDD Password Via the BIOS the password function can be activated for up to four hard disk drives in the PC and for every single hard disk drive a password can be assigned (e.g. for up to four different users).</p>
	<p>Watch dog This functionality is coupled with the autonomous system controller on boards that are equipped with the Silent Fan function. The integrated microcontroller is fully independent on CPU and software; thus, it can serve as a reliable watchdog to monitor regular "Watchdog Reset" events which have to be performed by operating system tasks or by the SystemGuard utility.</p>	<p>24/7 Operating Mode Mainboards specified for 24/7 Operating Mode are designed to work continuously in tough conditions. High quality components and extensive testing guarantee rock-solid function even under tough conditions.</p>

Special Industrial Functions:

<p>EXTENDED TEMPERATURE</p>	<p>Extended temperature Mainboards specified for Extended Temperature and 24/7 Operating Mode are designed to work continuously in high temperature environments. High quality components and extensive testing guarantee rock-solid function even under tough conditions.</p>	<p>VOLTAGE GUARD</p>	<p>Voltage guard Provides unique hardware circuitry that monitors up to 14 internal and external voltages. These voltages include the supply for CPU, north bridge, south bridge, memory subsystem, PCI bus, interfaces etc.</p>
<p>POWER SELECT</p>	<p>Power Select The Power Select feature offers additional power supply options. This allows an integration of these boards in various applications, in particular in industrial environments.</p>	<p>HDCP</p>	<p>HDCP (High-bandwidth Digital Content Protection) HDCP is form of digital copy protection developed to prevent copying of digital audio and video content when it's transferred across digital interfaces such as DVI (Digital Visual Interface), HDMI (High-Definition Multimedia Interface) or DisplayPort.</p>

<p>Remarks:</p> <ul style="list-style-type: none"> -Each Mainboard comes with I/O shield and driver DVD. -Warranty: 2 years. -Prices exclude 20% UK VAT and shipping cost. -Prices, packing, shipping cost, delivery time and specifications may vary without notice. -Delivery time is calculated from the date of payment reception. -Quotations are valid for one month. -Full payment to be received prior dispatch. -For updated information, brochure, CPU compatibility etc... visit: http://www.fujitsu.com/fts/products/computing/pc/accessories/mainboards 	<p>Delivery time: Air freight (ask for cheaper Sea Freight).</p> <table border="1" data-bbox="1066 581 2049 763"> <tr> <td></td> <td>1Piece</td> <td>Over 10Pcs</td> </tr> <tr> <td>UK</td> <td>Next Day</td> <td>From 1 Week</td> </tr> <tr> <td>Europe</td> <td>From 1 Week</td> <td>From 2 Weeks</td> </tr> <tr> <td>Rest of the World</td> <td>From 1 Week</td> <td>From 3 Weeks</td> </tr> </table>				1Piece	Over 10Pcs	UK	Next Day	From 1 Week	Europe	From 1 Week	From 2 Weeks	Rest of the World	From 1 Week	From 3 Weeks
	1Piece	Over 10Pcs													
UK	Next Day	From 1 Week													
Europe	From 1 Week	From 2 Weeks													
Rest of the World	From 1 Week	From 3 Weeks													

<p>Packing:</p>		<p>Shipping cost: From the United Kingdom. (Cost may change depending on actual destination).</p>					
	<p>-Single Box:</p> <ul style="list-style-type: none"> -Order of 1 to 9 pieces. -1Piece per box. -Weight: 1Kg. -Size: 40x40x5cm. 		<p>-Bulk Box:</p> <ul style="list-style-type: none"> -Order of 10+ Pieces. -10Pcs per box. -Weight: 10Kg. -Size: 60x40x40cm. 		<p>UK</p>	<p>Europe (Air freight)</p>	<p>Rest of the World (Air freight)</p>
				<p>1Piece</p>	<p>£8</p>	<p>€15</p>	<p>US\$30</p>
				<p>10Pieces</p>	<p>£10</p>	<p>€30</p>	<p>US\$200</p>
				<p>50Pieces</p>	<p>£30</p>	<p>€160</p>	<p>US\$360</p>
				<p>100Pieces</p>	<p>£50</p>	<p>€300</p>	<p>US\$1200</p>