



the UK's widest stockist of Entreq products

## Ex Demonstration Stock SALE price list.

Spring 2019

			SRP	Studio AV Price	Quantity
<b>RecievUs : Energy Absorbing plates for direct placement on electronics</b>					
RecievUs SB		Silver grounding point, allowing choice of ground cables	£450	£292	4
<b>Ground Boxes</b> Designed to ground / earth with Entreq cables					
Silver MinimUs		Referance silver ground box - Single outlet	£460	£350	1
Poseidon		Equivalent to 3 Independent Olympus MimimUs in 1 box - 3 separate outlets	£3,400	£1,800	1
Silver Tellus		4 Grounding Points -	£1,750	£975	1
<b>Ground Earth Cables</b>					
Ertha Apollo	Spade > Spade		£430	£295	6
Ertha Apollo	Spade > 3.5		£430	£295	3
Ertha Apollo	Spade > RCA	1.65m	£540	£305	4
Ertha Copper	Spade > RCA	1.65m	£80	£50	2
<b>Power Cables</b> Mains cables employ Entreqs unique Patented design and construction					
Apollo 2012		1.8m Top Referance cable. UK Plug	£5,100	£3,495	1
Challenger 3v		1.8m Ultra High End systems. UK Plug (US Plug also available)	£2,100	£1,495	3
<b>Speaker Cable</b>					
Challenger 3v	Pair	4.9M Pair Spade > Spade connectors	£6,800	£3,950	1
Discover	Pair	2.5m Pair Spade > Spade connectors			1
		<b>Includes Free minimus and Grounding cable worth over £500</b>	£1,200	£995	1
<b>Digital Interconnects</b>					
Apollo	Single	1.1m Digital XLR Referance cable			
		<b>Includes Free Silver minimus and Grounding cable worth over £500</b>	£2,200	£1,850	2
Apollo	Single	1.65m Digital XLR Referance cable			
		<b>Includes Free minimus and Grounding cable worth over £500</b>	£3,000	£2,250	2
Atlantis	Single	1.1m Signal Digital RCA - Ultimate performance, very quiet	£2,600	£1,800	1
<b>Analogue Interconnects</b>					
Discover 2010	Pair	1.1m Signal RCA Entreq's wooden connectors & shotgun construction	£980	£629	1
Atlantis	Pair	1.1m Signal XLR Ultimate Ref, As quiet as it currently gets	£7,600	£5,290	1
Discover 2010	Pair	1.1m Signal RCA Entreq's wooden connectors & shotgun construction	£980	£770	1
Infinity Konstantin	Pair	1.1m Signal RCA	£180	£150	1