

*Ocsonic*



**CHANGZHOU OCEAN ELECTRONIC CORP. LTD.**

Add: C653 Jiayeguomao No. 99 West Yanling road, Changzhou, Jiangsu, China

Tel: 0086-519-86699807 86698278 86692958 86698268

E-mail: [ocsonic@cz-ocean.com](mailto:ocsonic@cz-ocean.com)

[Http://www.ocsonic.com](http://www.ocsonic.com)



**CHANGZHOU OCEAN ELECTRONIC CORP. LTD.**

[www.ocsonic.com](http://www.ocsonic.com)

# BRIEF INTRODUCTION


Changzhou Ocean Electronic Corp., Ltd. is a specialized corp. to produce and sell central electronic products such as cables, connectors, speakers, antenna and telephone accessories. Our products are enjoying high reputation for their excellent quality and the lowest price. All of our products have been exported to America, Europe, South America, Middle East and Southeast Asia for several years. Choosing excellent quality and service, choosing the best prices, choosing us.

# CONTENTS

1-3	Plugs & Jacks
4-5	RCA Connectors
6	DC Connectors
7-10	Audio Adaptors
11	TV Plugs & Jacks
12	Splitters
13	AC Connectors
14	Cigarette Connectors
15	CCTV Accessory
16-21	F/BNC Connectors
22-26	Cannon Connectors
27-29	Banana Connectors & Terminal boards

<p><b>OC 101</b> 3.5mm plug W/cable protector A: mono B: stereo</p> 	<p><b>OC 108</b> 3.5mm metal plug A: mono B: stereo</p> 	<p><b>OC 115</b> 3.5mm metal plug A: mono B: stereo</p>  <p>bright nickel M10*0.75</p>	<p><b>OC 122</b> 6.35mm metal plug, right angle A: mono B: stereo</p>  <p>black</p>
<p><b>OC 102</b> 3.5mm plug metal, W/spring A: mono B: stereo</p> 	<p><b>OC 109</b> 3.5mm metal plug A: mono B: stereo</p> 	<p><b>OC 116</b> 3.5mm metal plug A: mono B: stereo</p>  <p>gun color M10*0.75</p>	<p><b>OC 123</b> 6.35mm metal plug A: mono B: stereo</p>  <p>black</p>
<p><b>OC 103</b> 3.5mm plug metal, W/spring A: mono B: stereo</p> 	<p><b>OC 110</b> 3.5mm metal plug A: mono B: stereo</p> 	<p><b>OC 117</b> 3.5mm metal plug, right angle A: mono B: stereo</p>  <p>black M8*1</p>	<p><b>OC 124</b> 6.35mm plug metal, W/spring A: mono B: stereo</p> 
<p><b>OC 104</b> 3.5mm plug metal, W/cable protector A: mono B: stereo</p> 	<p><b>OC 111</b> 3.5mm metal plug A: mono B: stereo</p> 	<p><b>OC 118</b> 3.5mm metal plug screw type A: mono B: stereo</p>  <p>white pearl</p>	<p><b>OC 125</b> 6.35mm plug metal, W/spring A: mono B: stereo</p> 
<p><b>OC 105</b> 3.5mm plug metal, W/spring A: mono B: stereo</p> 	<p><b>OC 112</b> 3.5mm metal plug A: mono B: stereo</p>  <p>bright nickel M8*1</p>	<p><b>OC 119</b> 6.35mm metal plug A: mono B: stereo</p> 	<p><b>OC 126</b> 6.35mm plug metal, W/spring A: mono B: stereo</p> 
<p><b>OC 106</b> 3.5mm 4c male W/spring A: plastic B: metal</p> 	<p><b>OC 113</b> 3.5mm metal plug A: mono B: stereo</p>  <p>black M8*1</p>	<p><b>OC 120</b> 6.35mm metal plug A: mono B: stereo</p>  <p>white pearl</p>	<p><b>OC 127</b> 6.35mm plug metal, W/spring A: mono B: stereo</p> 
<p><b>OC 107</b> 3.5mm metal plug A: mono B: stereo</p>  <p>nickel M11*1</p>	<p><b>OC 114</b> 3.5mm metal plug A: mono B: stereo</p>  <p>black M8*1</p>	<p><b>OC 121</b> 6.35mm metal plug A: mono B: stereo</p>  <p>reddish brown</p>	<p><b>OC 128</b> 6.35mm plug metal, W/spring A: mono B: stereo</p> 




<b>OC 129</b> 6.35mm plug metal A: mono B: stereo 	<b>OC 136</b> 6.35mm plug right angle A: mono B: stereo 	<b>OC 143</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 150</b> 6.35mm metal plug A: mono B: stereo  sand nickel
<b>OC 130</b> 6.35mm plug gold tip A: mono B: stereo 	<b>OC 137</b> 6.35mm plug right angle A: mono B: stereo 	<b>OC 144</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 151</b> 6.35mm metal plug A: mono B: stereo  black
<b>OC 131</b> 6.35mm plug metal A: mono B: stereo 	<b>OC 138</b> 6.35mm plug right angle A: mono B: stereo 	<b>OC 145</b> 6.35mm metal plug right angle A: mono B: stereo 	<b>OC 152</b> 6.35mm metal plug A: mono B: stereo  gun color
<b>OC 132</b> 6.35mm plug metal A: mono B: stereo 	<b>OC 139</b> 6.35mm plug right angle A: mono B: stereo 	<b>OC 146</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 153</b> 6.35mm mono metal plug 
<b>OC 133</b> 6.35mm plug metal, W/spring A: mono B: stereo 	<b>OC 140</b> 6.35mm plug right angle A: mono B: stereo 	<b>OC 147</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 154</b> 6.35mm mono metal plug 
<b>OC 134</b> 6.35mm plug A: mono B: stereo 	<b>OC 141</b> 6.35mm metal plug w/spring A: mono B: stereo 	<b>OC 148</b> 6.35mm mono metal plug 	<b>OC 155</b> 6.35mm metal plug A: mono B: stereo 
<b>OC 135</b> 6.35mm plug A: mono B: stereo 	<b>OC 142</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 149</b> 6.35mm metal plug A: mono B: stereo 	<b>OC 156</b> 6.35mm metal plug A: mono B: stereo 

<b>OC 161</b> A:2.5mm mono jack open circuit B:3.5mm mono jack open circuit 	<b>OC 168</b> 6.35mm mono jack open circuit 	<b>OC 175</b> 6.35mm stereo jack closed circuit 	<b>OC 182</b> 6.35mm mono jack close circuit 
<b>OC 162</b> A:2.5mm mono jack close circuit B:3.5mm mono jack close circuit 	<b>OC 169</b> 6.35mm mono jack close circuit 	<b>OC 176</b> 6.35mm mono jack open circuit 	<b>OC 183</b> 6.35mm stereo jack open circuit 
<b>OC 163</b> 3.5mm stereo jack open circuit 	<b>OC 170</b> 6.35mm stereo jack open circuit 	<b>OC 177</b> 6.35mm mono jack close circuit 	<b>OC 184</b> 6.35mm stereo jack close circuit 
<b>OC 164</b> 3.5mm stereo jack open circuit w/nut 3pin 	<b>OC 171</b> 6.35mm stereo jack close circuit 	<b>OC 178</b> 6.35mm stereo jack open circuit 	<b>OC 185</b> A:6.35mm mono jack open circuit,solder type,2P B:6.35mm mono jack close circuit, sloder type,4P 
<b>OC 165</b> 3.5mm stereo phone jack close circuit 	<b>OC 172</b> 6.35mm mono jack open circuit 	<b>OC 179</b> 6.35mm stereo jack close circuit 	<b>OC 186</b> A:6.35mm stereo jack open circuit,solder type,3P B:6.35mm stereo jack close circuit, sloder type,6P 
<b>OC 166</b> 3.5mm stereo jack 	<b>OC 173</b> 6.35mm mono jack closed circuit 	<b>OC 180</b> A:6.35mm mono jack open circuit B:6.35mm mono jack close circuit 	<b>OC 187</b> 6.35mm stereo jack open circuit 
<b>OC 167</b> 3.5mm stereo jack close circuit 	<b>OC 174</b> 6.35mm stereo jack open circuit 	<b>OC 181</b> 6.35mm mono jack open circuit 	<b>OC 188</b> 6.35mm stereo jack close circuit 

### RCA Connectors

<p><b>OC 189</b> 6.35mm stereo jack open circuit</p> 	<p><b>OC 196</b> RCA W/cable protector A:plug B:jack</p> 	<p><b>OC 203</b> RCA jack,metal W/spring A:nickel plated B:gold plated I.D.:6.5mm</p> 	<p><b>OC 210</b> RCA jack A:gold tip nickel body B:gold</p> 
<p><b>OC 190</b> 6.35mm stereo phone jack open circuit double switches</p> 	<p><b>OC 197</b> RCA connector A:plug B:jack</p> 	<p><b>OC 204</b> RCA plug,metal W/spring,gold I.D.:6mm</p> 	<p><b>OC 211</b> RCA plug A:gold tip nickel body B:gold</p> 
<p><b>OC 191</b> A:3.5mm mono jack W/cable protector B:3.5mm stereo jack W/cable protector</p> 	<p><b>OC 198</b> RCA connector A:plug B:jack</p> 	<p><b>OC 205</b> RCA plug,black finished gold</p> 	<p><b>OC 212</b> RCA plug gold</p> 
<p><b>OC 192</b> A:3.5mm mono jack,metal,W/spring B:3.5mm stereo jack,metal, W/spring</p> 	<p><b>OC 199</b> RCA metal,W/plastic tail,I.D.:4.5mm A:plug B:jack</p> 	<p><b>OC 206</b> RCA plug,black finished gold</p> 	<p><b>OC 213</b> RCA plug gold</p> 
<p><b>OC 193</b> A:3.5mm mono jack,metal,W/spring B:3.5mm stereo jack,metal, W/spring</p> 	<p><b>OC 200</b> RCA plug,metal W/spring A:nickel plated B:gold plated I.D.:5.8mm</p> 	<p><b>OC 207</b> RCA jack,black finished gold</p> 	<p><b>OC 214</b> RCA plug</p> 
<p><b>OC 194</b> A:3.5mm mono jack,metal,W/spring B:3.5mm stereo jack,metal, W/spring</p> 	<p><b>OC 201</b> RCA jack,metal W/spring A: nickel plated B: gold plated I.D.:5.8mm</p> 	<p><b>OC 208</b> RCA plug gold tip nickel body</p> 	<p><b>OC 215</b> RCA plug</p> 
<p><b>OC 195</b> A:3.5mm mono jack,metal,W/spring B:3.5mm stereo jack,metal, W/spring</p> 	<p><b>OC 202</b> RCA plug,metal W/spring A: nickel plated B: gold plated I.D.:6.5mm</p> 	<p><b>OC 209</b> RCA plug A:gold tip nickel body B:gold</p> 	<p><b>OC 216</b> RCA plug</p> 









### RCA Connectors

<p><b>OC 217</b> RCA plug</p> 	<p><b>OC 224</b> RCA plug</p> 	<p><b>OC 231</b> RCA jack</p> 	<p><b>OC 238</b> RCA plug M10*0.75</p> 
<p><b>OC 218</b> RCA plug</p> 	<p><b>OC 225</b> RCA plug</p> 	<p><b>OC 232</b> RCA plug M10*0.75</p> 	<p><b>OC 239</b> RCA jack M10*0.75</p> 
<p><b>OC 219</b> RCA plug</p> 	<p><b>OC 226</b> RCA plug</p> 	<p><b>OC 233</b> RCA plug M10*0.75</p> 	<p><b>OC 240</b> RCA plug</p> 
<p><b>OC 220</b> RCA plug</p> 	<p><b>OC 227</b> RCA plug</p> 	<p><b>OC 234</b> RCA plug M11*1</p> 	<p><b>OC 241</b> RCA jack</p> 
<p><b>OC 221</b> RCA plug</p> 	<p><b>OC 228</b> A:RCA plug B:RCA jack</p> 	<p><b>OC 235</b> RCA jack</p> 	<p><b>OC 242</b> RCA jack ,panel mounted A:nickel B:gold</p> 
<p><b>OC 222</b> RCA plug</p> 	<p><b>OC 229</b> A:RCA plug B:RCA jack</p> 	<p><b>OC 236</b> RCA jack</p> 	<p><b>OC 243</b> RCA jack gold type</p> 
<p><b>OC 223</b> RCA plug</p> 	<p><b>OC 230</b> RCA plug</p> 	<p><b>OC 237</b> RCA plug</p> 	<p><b>OC 244</b> RCA jack nickel type</p> 

### DC Connectors

<b>OC 251</b> A:DC plug 1.0×3.8×9.0mm B:DC plug 1.4×3.5×9.0mm W/ cable protector 	<b>OC 258</b> DC plug B:6.0×2.5mm 	<b>OC 265</b> A:DC jack 2.1×5.5mm B:DC jack 2.5×5.5mm 	<b>OC 272</b> 2 pin DIN plug right angle, screw type. 
<b>OC 252</b> A:DC plug 2.1×5.5×9.0mm B:DC plug 2.5×5.5×9.0mm 	<b>OC 259</b> P.C.B. layout A:DC jack 2.1×5.5mm B:DC jack 2.5×5.5mm C:DC jack 1.0×3.0mm 	<b>OC 266</b> 2 pin DIN socket screw type W/cable protector 	<b>OC 273</b> DIN plug (3P-8P) 
<b>OC 253</b> A:DC plug 2.1×5.5×9.0mm B:DC plug 2.5×5.5×9.0mm W/ cable protector 	<b>OC 260</b> P.C.B. layout A:DC jack 2.1x5.5mm B:DC jack 2.5x5.5mm 	<b>OC 267</b> 2 pin DIN plug, solder type 	<b>OC 274</b> DIN jack (3P-8P) 
<b>OC 254</b> A:DC plug 2.1×5.5×14.0mm B:DC plug 2.5×5.5×14.0mm W/ cable protector 	<b>OC 261</b> A:DC jack 2.1×5.5mm B:DC jack 2.5×5.5mm 	<b>OC 268</b> 2 pin DIN jack, solder type 	<b>OC 275</b> DIN chassis socket (3P-8P) 
<b>OC 255</b> DC plug 1.7×1.7mm 	<b>OC 262</b> A:DC chassis jack 2.1×5.5mm B:DC chassis jack 2.5×5.5mm 	<b>OC 269</b> 2 pin DIN jack Panel Mount 	<b>OC 276</b> Mini DIN plug (3P-8P) 
<b>OC 256</b> DC plug 1.2×6.0mm 	<b>OC 263</b> A:DC chassis jack 2.1×5.5mm B:DC chassis jack 2.5×5.5mm 	<b>OC 270</b> 2 pin DIN plug to RCA jack 	<b>OC 277</b> Mini DIN jack (3P-8P) 
<b>OC 257</b> DC plug A:6.0×1.2mm 	<b>OC 264</b> A:DC jack 2.1×5.5mm B:DC jack 2.5×5.5mm 	<b>OC 271</b> 2 pin DIN plug Right angle 	<b>OC 278</b> 2P-8P 

### Audio Adaptors

<b>OC 301</b> A:2.5mm mono plug-2.5mm mono jack B:2.5mm mono plug-3.5mm stereo jack 	<b>OC 308</b> A: 3.5mm mono plug-6.35mm mono jack B:3.5mm mono plug-6.35mm stereo jack 	<b>OC 315</b> 2.35MM mono plug-RCA jack 	<b>OC 322</b> RCA plug-RCA plug 
<b>OC 302</b> 3.5mm mono plug-3.5mm mono jack 	<b>OC 309</b> A: 3.5mm stereo plug-6.35mm mono jack B:3.5mm stereo plug-6.35mm stereo jack 	<b>OC 316</b> 3.5mm mono plug-RCA jack 	<b>OC 323</b> RCA jack-RCA jack 
<b>OC 303</b> 3.5mm mono plug-3.5mm stereo jack 	<b>OC 310</b> A: 6.35mm mono plug-3.5mm mono jack B: 6.35mm mono plug-3.5mm stereo jack 	<b>OC 317</b> 3.5mm stereo plug-RCA jack 	<b>OC 324</b> RCA jack-RCA jack 
<b>OC 304</b> A: 2.5mm stereo plug-3.5mm mono jack B: 2.5mm stereo plug-3.5mm stereo jack 	<b>OC 311</b> A: 6.35mm stereo plug-3.5mm mono jack B: 6.35mm stereo plug-3.5mm stereo jack 	<b>OC 318</b> 6.35mm mono plug-RCA jack 	<b>OC 325</b> 2RCA jack-2RCA jack 
<b>OC 305</b> A: 3.5mm stereo plug-3.5mm mono jack B: 3.5mm stereo plug-3.5mm stereo jack 	<b>OC 312</b> A: 6.35mm mono plug-3.5mm mono jack B: 6.35mm mono plug-3.5mm stereo jack 	<b>OC 319</b> 6.35mm stereo plug- RCA jack 	<b>OC 326</b> 3RCA jack-3RCA jack 
<b>OC 306</b> A: 3.5mm mono plug-6.35mm mono jack B: 3.5mm mono plug-6.35mm stereo jack 	<b>OC 313</b> A: 6.35mm stereo plug-6.35mm mono jack B: 6.35mm stereo plug-6.35mm stereo jack 	<b>OC 320</b> A: RCA plug-6.35mm mono jack B: RCA plug-6.35mm stereo jack 	<b>OC 327</b> 3RCA jack-3RCA jack 
<b>OC 307</b> A: 3.5mm stereo plug-6.35mm mono jack B: 3.5mm stereo plug-6.35mm stereo jack 	<b>OC 314</b> A: 6.35mm stereo plug-6.35mm mono jack B: 6.35mm stereo plug-6.35mm stereo jack 	<b>OC 321</b> A: RCA plug-3.5mm mono jack B: RCA plug-3.5mm stereo jack 	<b>OC 328</b> A: 3.5mm stereo plug-2*3.5mm mono jack B: 3.5mm stereo plug-2*3.5mm stereo jack 

<b>OC 329</b> A: 3.5mm mono plug-2*3.5mm mono jack B: 3.5mm mono plug-2*3.5mm stereo jack 	<b>OC 336</b> A: RCA plug-2*3.5mm mono jack B: RCA plug-2*3.5mm stereo jack 	<b>OC 343</b> A: 6.35mm mono plug-2*6.35mm mono jack B: 6.35mm mono plug-2*6.35mm stereo jack 	<b>OC 350</b> RCA plug-2*RCA plug 
<b>OC 330</b> 3.5mm mono plug-2RCA jack 	<b>OC 337</b> 6.35mm mono plug-2RCA jack 	<b>OC 344</b> A: 6.35mm stereo plug-2*6.35mm mono jack B: 6.35mm stereo plug-2*6.35mm stereo jack 	<b>OC 351</b> RCA plug-2*RCA jack 
<b>OC 331</b> 3.5mm stereo plug-2RCA jack 	<b>OC 338</b> 6.35mm stereo plug-2RCA jack 	<b>OC 345</b> A: RCA plug-2*6.35mm mono jack B: RCA plug-2*6.35mm stereo jack 	<b>OC 352</b> RCA jack-2*RCA jack 
<b>OC 332</b> 3.5mm mono plug-2RCA plug 	<b>OC 339</b> 6.35mm mono plug-2RCA plug 	<b>OC 346</b> RCA plug-RCA jack, 90° right angle type 	<b>OC 353</b> RCA jack-2*RCA plug 
<b>OC 333</b> 3.5mm stereo plug-2RCA plug 	<b>OC 340</b> 6.35mm stereo plug-2RCA plug 	<b>OC 347</b> RCA plug-RCA plug, 90° right angle type 	<b>OC 354</b> A: 3.5mm mono jack-2RCA plug B: 3.5mm stereo jack-2RCA plug 
<b>OC 334</b> A: 6.35mm mono plug-2*3.5mm mono jack B: 6.35mm mono plug-2*3.5mm stereo jack 	<b>OC 341</b> A: 3.5mm mono plug-2*6.35mm mono jack B: 3.5mm mono plug-2*6.35mm stereo jack 	<b>OC 348</b> RCA plug-2*RCA jack 	<b>OC 355</b> A: 3.5mm mono jack-2RCA jack B: 3.5mm stereo jack-2RCA jack 
<b>OC 335</b> A: 6.35mm stereo plug-2*3.5mm mono jack B: 6.35mm stereo plug-2*3.5mm stereo jack 	<b>OC 342</b> A: 3.5mm stereo plug-2*6.35mm mono jack B: 3.5mm stereo plug-2*6.35mm stereo jack 	<b>OC 349</b> RCA plug-2*RCA jack 	<b>OC 356</b> 2*3.5mm mono plug-3.5mm stereo jack 

<b>OC 357</b> 2*3.5mm mono plug-3.5mm mono jack 	<b>OC 364</b> 6.35mm mono plug to RCA plug 	<b>OC 371</b> A:3.5mm mono plug to 6.35mm mono jack B:3.5mm mono plug to 6.35mm stereo jack gold 	<b>OC 378</b> 3.5mm stereo plug to RCA jack 
<b>OC 358</b> RCA plug-2*RCA jack, Y Type 	<b>OC 365</b> 6.35mm stereo plug to RCA plug 	<b>OC 372</b> A:3.5mm stereo plug to 6.35mm mono jack B:3.5mm stereo plug to 6.35mm stereo jack gold 	<b>OC 379</b> 6.35mm mono plug to RCA jack 
<b>OC 359</b> RCA jack-2*RCA jack, Y Type 	<b>OC 366</b> A:2.5mm mono plug to 3.5mm mono jack B:2.5mm mono plug to 3.5mm stereo jack 	<b>OC 373</b> A:6.35mm mono plug to 3.5mm mono jack B:6.35mm mono plug to 3.5mm stereo jack 	<b>OC 380</b> 6.35mm stereo plug to RCA jack 
<b>OC 360</b> 3.5mm mono plug-2RCA jack 	<b>OC 367</b> 3.5mm mono plug to 3.5mm stereo jack 	<b>OC 374</b> A:6.35mm stereo plug to 3.5mm mono jack B:6.35mm stereo plug to 3.5mm stereo jack 	<b>OC 381</b> 6.35mm mono plug to RCA jack 
<b>OC 361</b> 3.5mm stereo-2*RCA jack, Y Type 	<b>OC 368</b> 3.5mm stereo plug to 3.5mm mono jack 	<b>OC 375</b> A:6.35mm mono plug to 6.35mm mono jack B:6.35mm mono plug to 6.35mm stereo jack 	<b>OC 382</b> 6.35mm stereo plug to RCA jack 
<b>OC 362</b> 6.35 mono plug-2*RCA jack, Y Type 	<b>OC 369</b> A:3.5mm mono plug to 6.35mm mono jack B:3.5mm mono plug to 6.35mm stereo jack 	<b>OC 376</b> A:6.35mm stereo plug to 6.3mm mono jack B:6.35mm stereo plug to 6.3mm stereo jack 	<b>OC 383</b> 3.5mm mono plug to RCA plug 
<b>OC 363</b> 6.35 stereo plug-2*RCA jack, Y Type 	<b>OC 370</b> A:3.5mm stereo plug to 6.35mm mono jack B:3.5mm stereo plug to 6.35mm stereo jack 	<b>OC 377</b> 3.5mm mono plug to RCA jack 	<b>OC 384</b> 3.5mm stereo plug to RCA plug 

### Audio Adaptors

<b>OC 385</b> A: RCA plug-3.5mm mono jack, metal type B: RCA plug-3.5mm stereo jack, metal type 	<b>OC 392</b> 3.5mm stereo plug to 6.35mm stereo plug 	<b>OC 399</b> A: 6.35mm mono jack-6.35mm mono jack B: 6.35mm stereo jack-6.35mm stereo jack 	<b>OC 406</b> Adaptor 6.35mm to 3.5mm 
<b>OC 386</b> A: RCA plug-6.35mm mono jack, metal type B: RCA plug-6.35mm stereo jack, metal type 	<b>OC 393</b> 6.35mm mono plug to 6.35mm mono plug 	<b>OC 400</b> A: 6.35mm mono jack-6.35mm mono jack, metal type B: 6.35mm stereo jack-6.35mm stereo jack, metal type 	<b>OC 407</b> Adaptor 3.5mm to 6.35mm 
<b>OC 387</b> 6.35mm mono plug to RCA plug 	<b>OC 394</b> 6.35mm stereo plug to 6.35mm stereo plug 	<b>OC 401</b> A:6.35mm mono jack-6.35mm mono jack, metal type B:6.35mm stereo jack-6.35mm stereo jack, metal type 	<b>OC 408</b> 6.35mm metal plug A: mono B: stereo 
<b>OC 388</b> 6.35mm stereo plug to RCA plug 	<b>OC 395</b> RCA plug to RCA plug Color:red/black 	<b>OC 402</b> 6.35mm stereo to 3.5mm stereo, screw type 	<b>OC 409</b> RCA plug to 2xRCA jacks 
<b>OC 389</b> 3.5mm mono plug to 3.5mm mono plug 	<b>OC 396</b> RCA jack to RCA jack,metal A: nickel B: gold 	<b>OC 403</b> 6.35mm stereo to 3.5mm stereo 	<b>OC 410</b> 6.35mm mono to RCA jack 
<b>OC 390</b> 3.5mm stereo plug to 3.5mm stereo plug 	<b>OC 397</b> A: 3.5mm mono jack-3.5mm mono jack B: 3.5mm stereo jack-3.5mm stereo jack 	<b>OC 404</b> Adaptor 6.35mm to RCA 	<b>OC 411</b> 6.35mm mono plug-RCA jack, metal type 
<b>OC 391</b> 6.35mm mono plug to 3.5mm mono plug 	<b>OC 398</b> A:3.5mm mono jack-3.5mm mono jack, metal type B: 3.5mm stereo jack - 3.5mm stereo jack, metal type 	<b>OC 405</b> Adaptor 6.35mm to RCA 	<b>OC 412</b> 6.35mm stereo plug-RCA jack, metal type 

### TV plugs & jacks

<b>OC 413</b> 9.5mm TV plug A:W/screw B:W/O screw 	<b>OC 420</b> 9.5mm TV jack 	<b>OC 427</b> A:9.0mm male to 9.0mm male B:9.5mm male to 9.5mm male 	<b>OC 434</b> 9.5mm plug 300 OHM input/75 OHM output 
<b>OC 414</b> 9.5mm TV jack A:W/screw B:W/O screw 	<b>OC 421</b> Coaxial connector screw type, metal 	<b>OC 428</b> A:9.0mm female to 9.0mm female B:9.5mm female to 9.5mm female 	<b>OC 435</b> 9.5mm plug 300 OHM input/75 OHM output 
<b>OC 415</b> 9.5mm TV plug 	<b>OC 422</b> 9.5mm/2.3mm TV plug 	<b>OC 429</b> 9.5mm male to 9.5mm male 	<b>OC 436</b> 9.5mm plug 300OHM input/75 OHM output 
<b>OC 416</b> 9.5mm TV jack 	<b>OC 423</b> 9.5mm/2.3mm TV jack 	<b>OC 430</b> 9.5mm female to 9.5mm female 	<b>OC 437</b> 9.5mm plug 300 OHM input 75 OHM output 
<b>OC 417</b> 9.5mm/2.3mm TV plug 	<b>OC 424</b> 9.5mm TV jack angle type connected cover 	<b>OC 431</b> 9.0mm male to 9.5mm female 	<b>OC 438</b> 300 OHM in 75 OHM F jack input quick F plug output 
<b>OC 418</b> 9.5mm/2.3mm TV jack 	<b>OC 425</b> 9.5mm TV plug 	<b>OC 432</b> 9.5mm TV plug To 2 x 9.5mm TV jacks 	<b>OC 439</b> Quick F plug 300OHM input/75OHM output 
<b>OC 419</b> 9.5mm TV plug 	<b>OC 426</b> 9.5mm TV jack 	<b>OC 433</b> 9.5mm TV jack To 2 x 9.5mm TV plugs 	<b>OC 440</b> F jack UHF/VHF/FM matching transformer input 75 OHM output 300 OHM 

## Splitters

<p><b>OC 441</b> 9.5mm jack UHF/VHF/FM matching transformer input 75 OHM output 300 OHM</p> 	<p><b>OC 448</b> 4 way splitter 5-900MHZ A: colour zinc B: gold</p> 	<p><b>OC 455</b> 6 way splitter 5-1000MHZ</p> 	<p><b>OC 462</b> 3 WAY splitter 5-1000MHZ</p> 
<p><b>OC 442</b> 75 OHM high pass filter</p> 	<p><b>OC 449</b> 2 way splitter 5-1000MHZ</p> 	<p><b>OC 456</b> 6 way splitter 5-2050MHZ</p> 	<p><b>OC 463</b> 4 WAY splitter 5-1000MHZ</p> 
<p><b>OC 443</b> Indoor/outdoor matching transformer</p> 	<p><b>OC 450</b> 2 way splitter 5-2050MHZ</p> 	<p><b>OC 457</b> 8 way splitter 5-1000MHZ</p> 	<p><b>OC 464</b> 4 way splitter 950-2300MHZ</p> 
<p><b>OC 444</b> UHF/VHF/FM matching transformer. input-75 OHM. output-300 OHM</p> 	<p><b>OC 451</b> 3 way splitter 5-1000MHZ</p> 	<p><b>OC 458</b> 8 way splitter 5-2050MHZ</p> 	<p><b>OC 465</b> 4 way splitter 950-2150MHZ</p> 
<p><b>OC 445</b> Indoor/outdoor matching transformer</p> 	<p><b>OC 452</b> 3way splitter 5-2050MHZ</p> 	<p><b>OC 459</b> 2 WAY splitter A:5-1000MHZ B:5-2500MHZ</p> 	<p><b>OC 466</b> 4 way splitter 950-2400MHZ</p> 
<p><b>OC 446</b> 2 way splitter 5-900MHZ A: colour zinc B: gold</p> 	<p><b>OC 453</b> 4 way splitter 5-1000MHZ</p> 	<p><b>OC 460</b> 3 WAY splitter A:5-1000MHZ B:5-2500MHZ</p> 	<p><b>OC 467</b> 2 way splitter 950-2300MHZ</p> 
<p><b>OC 447</b> 3 way splitter 5-900MHZ A: colour zinc B: gold</p> 	<p><b>OC 454</b> 4 way splitter 5-2050MHZ</p> 	<p><b>OC 461</b> 4 WAY splitter A:5-1000MHZ B:5-2500MHZ</p> 	<p><b>OC 468</b> 4 way splitter 900-2400MHZ</p> 

## AC Connectors

<p><b>OC471</b> 2P AC power jack</p> 	<p><b>OC478</b> 2P flat AC plug to 2P round AC jack</p> 	<p><b>OC485</b> 2P round AC plug to 2P AC jack</p> 	<p><b>OC492</b> Fork-fastens type fuse for machine W/ big current</p> 
<p><b>OC472</b> 2P AC power jack</p> 	<p><b>OC479</b> 2P flat AC plug to 2P AC jack</p> 	<p><b>OC486</b> 2P flat AC plug to 2P AC jack</p> 	<p><b>OC493</b> Fuse holder A:5mm x 20mm B:6mm x 30mm round</p> 
<p><b>OC473</b> 3P AC power plug</p> 	<p><b>OC480</b> 2P flat AC plug to 2P round AC jack</p> 	<p><b>OC487</b> 2P AC flat plug to multi usage jack</p> 	<p><b>OC494</b> Fuse holder A:5mm x 20mm B:6mm x 30mm flat sides</p> 
<p><b>OC474</b> 3P AC power jack</p> 	<p><b>OC481</b> 2P flat AC plug to 2P AC jack</p> 	<p><b>OC488</b> 3P AC flat plug to multi usage jack</p> 	<p><b>OC495</b> Fuse holder for A:5mm x 20mm B:6mm x 30mm</p> 
<p><b>OC475</b> 3P AC power plug</p> 	<p><b>OC482</b> 2P round AC plug to 2P AC jack</p> 	<p><b>OC489</b> 2P AC round plug to multi usage jack</p> 	<p><b>OC 496</b> Fuse clip 5mm x 20mm</p> 
<p><b>OC476</b> 3P AC power jack</p> 	<p><b>OC483</b> 2P round AC plug to 2P flat AC jack</p> 	<p><b>OC490</b> Italy power adaptor Φ4mm 3pin</p> 	<p><b>OC 497</b> 4/8GA x 1in 4/8GA x 1out</p> 
<p><b>OC477</b> 110V to 110V AC adaptor (4mm)</p> 	<p><b>OC484</b> 2P round AC plug to 2P AC jack</p> 	<p><b>OC491</b> Power plug adaptor</p> 	<p><b>OC 498</b> 4/8GA x 1in 4/8GA x 1out</p> 



<b>OC 501</b> Car cigarette lighter plug 	<b>OC 508</b> Car cigarette lighter plug 	<b>OC 515</b> Car cigarette lighter plug 12V/24V car socket 	<b>OC 522</b> Car cigarette lighter plug 
<b>OC 502</b> Car cigarette lighter plug 	<b>OC 509</b> Car cigarette lighter plug 	<b>OC 516</b> 2 way car charger 	<b>OC 523</b> Car cigarette lighter plug to DC plug cable 
<b>OC 503</b> Car cigarette lighter plug 	<b>OC 510</b> Car cigarette lighter plug 	<b>OC 517</b> 2 way car charger 	<b>OC 524</b> Car cigarette lighter plug to car socket 
<b>OC 504</b> Car cigarette lighter plug With LED 	<b>OC 511</b> Car cigarette charger double USB 	<b>OC 518</b> 3 way car charger 	<b>OC 525</b> Car cigarette lighter plug test pin 
<b>OC 505</b> Car cigarette lighter plug 	<b>OC 512</b> Car cigarette lighter plug 	<b>OC 519</b> 2 way car charger with USB 	<b>OC 526</b> Car cigarette lighter socket with mounting hole 
<b>OC 506</b> EUROPE Car cigarette lighter plug 	<b>OC 513</b> EUROPE Car cigarette lighter plug With switch 	<b>OC 520</b> Car cigarette lighter plug to car socket A: one socket B: two socket C: three socket 	<b>OC 527</b> 2 Car cigarette lighter socket with mounting hole 
<b>OC 507</b> Car cigarette lighter plug 	<b>OC 514</b> 12V/24V car socket 	<b>OC 521</b> Car cigarette lighter plug to DC plug cable 	<b>OC 528</b> 2 Car cigarette lighter socket with cap with mounting hole 






<b>OC 531</b> DC plug with terminal A:2.1x5.5mm B:2.5x5.5mm 	<b>OC 538</b> RCA jack with terminal 	<b>OC 545</b> A:2.5mm 4C jack with terminal B:3.5mm 4C jack with terminal 	<b>OC 552</b> Press type BNC jack with terminal 
<b>OC 532</b> DC plug with terminal A:2.1x5.5mm B:2.5x5.5mm 	<b>OC 539</b> Patch Cord with terminal 	<b>OC 546</b> 3.5mm stereo jack with terminal 	<b>OC 553</b> Press type BNC plug with terminal 
<b>OC 533</b> DC jack with terminal A:2.1x5.5mm B:2.5x5.5mm 	<b>OC 540</b> 2.5mm stereo plug with terminal 	<b>OC 547</b> 6.35mm mono plug with terminal 	<b>OC 554</b> Press type BNC jack with terminal 
<b>OC 534</b> DC jack with terminal A:2.1x5.5mm B:2.5x5.5mm 	<b>OC 541</b> 3.5mm stereo plug with terminal 	<b>OC 548</b> 6.35mm stereo plug with terminal 	<b>OC 555</b> Press type DC plug with terminal A:DC plug 2.1x5.5mm B:DC plug 2.5x5.5mm 
<b>OC 535</b> BNC plug with terminal 	<b>OC 542</b> 3.5mm mono plug with terminal 	<b>OC 549</b> 6.35mm mono plug with terminal 	<b>OC 556</b> Press type DC jack with terminal A:DC jack 2.1x5.5mm B:DC jack 2.5x5.5mm 
<b>OC 536</b> BNC jack with terminal 	<b>OC 543</b> 2.5mm 4C plug with terminal 	<b>OC 550</b> 6.35mm stereo plug with terminal 	<b>OC 557</b> Press type DC jack with terminal A:DC jack 2.1x5.5mm B:DC jack 2.5x5.5mm 
<b>OC 537</b> RCA plug with terminal 	<b>OC 544</b> 3.5mm 4C plug with terminal 	<b>OC 551</b> Press type BNC plug with terminal 	<b>OC 558</b> Single-channel video transmission, the transmission distance of 300-600 meters 

<b>OC 601</b> F connector with ring A: RG58/U B: RG59/U C: RG6/U D: 7C2V 	<b>OC 608</b> F male terminator (dummy load) A: 50 OHM B: 75 OHM C: 90 OHM 	<b>OC 615</b> PAL female to F female 	<b>OC 622</b> PAL male to RCA female (bulkhead) 
<b>OC 602</b> F male twist on A: RG58/U B: RG59/U C: RG6/U D: 7C2V 	<b>OC 609</b> F with attached crimp ring 	<b>OC 616</b> PAL quick female to F female 	<b>OC 623</b> PAL quick male to RCA female (bulkhead) 
<b>OC 603</b> F male twist on A: RG58/U B: RG59/U C: RG6/U D: 7C2V 	<b>OC 610</b> F female pc mount 	<b>OC 617</b> RCA male to F female 	<b>OC 624</b> PAL male (bulkhead) 
<b>OC 604</b> F connector 	<b>OC 611</b> F female bulkhead A: with washer & nuts B: w/o washer & nuts 	<b>OC 618</b> F female to RCA female 	<b>OC 625</b> PAL female (bulkhead) 
<b>OC 605</b> F connector 	<b>OC 612</b> Right angle F female pc mount 	<b>OC 619</b> F quick male to F female 	<b>OC 626</b> F male to F male 
<b>OC 606</b> F connector with ring 	<b>OC 613</b> F double female A: w/ washer & nuts B: w/o Washer & nuts 	<b>OC 620</b> PAL male to RCA female 	<b>OC 627</b> F male to PAL male 
<b>OC 607</b> F quick molded 	<b>OC 614</b> PAL male to F female 	<b>OC 621</b> PAL female to RCA female 	<b>OC 628</b> F male to PAL female 






<b>OC 629</b> F male to RCA male 	<b>OC 636</b> F male to two female 	<b>OC 643</b> F male compression connector 	<b>OC 650</b> F male compression connector RG11 
<b>OC 630</b> F quick male to RCA female 	<b>OC 637</b> F four female 	<b>OC 644</b> F compression connector with black colloidal ring 	<b>OC 651</b> F compression connector 
<b>OC 631</b> F female to 3.5mm mono plug 	<b>OC 638</b> F male to three female 	<b>OC 645</b> F male celerity connection plug for coaxial cable (B)RG-59/U (C)RG-6/U 	<b>OC 652</b> F male connector with yellow colloidal cover 
<b>OC 632</b> Right angle F male to F female 	<b>OC 639</b> f double female used by quick connection 	<b>OC 646</b> F male snap-N-seal W/black plastic (B)RG-59/U (C)RG-6/U 	<b>OC 653</b> TNS-push-RG6U 
<b>OC 633</b> Right angle F quick male to F female 	<b>OC 640</b> F-81, brass, with 1/2W, 1% resistor, 1GHz, return loss: 25~30dB 	<b>OC 647</b> F compression connector with ring 	<b>OC 654</b> Weatherproof F-pin compression connector (A)RG59U (B)RG6U (C)RG6QUAD 
<b>OC 634</b> F three female 	<b>OC 641</b> F plug metal W/spring no plastic 	<b>OC 648</b> F male snap-N-seal W/black plastic (A)RG-58/U (B)RG-59/U (C)PG-6U 	<b>OC 655</b> F compression connector with blue colloidal cover 
<b>OC 635</b> F quick male to Double F female 	<b>OC 642</b> F CJT male to F female 	<b>OC 649</b> RG6 compression connector weatherproof 	<b>OC 656</b> F male compression connector 

<b>OC 657</b> Mini RG59 F compression connector with color bands (A: mini color bands (A) mini RG59 (C)RG6 (D) RG6QUAD) 	<b>OC 664</b> BNC male crimp A:RG58/U B:RG59/U C:RG6/U D:RG174/U 	<b>OC 671</b> BNC female clamp A:RG58/U B:RG59/U C:RG6/U 	<b>OC 678</b> BNC male to F female 
<b>OC 658</b> F male compression connector with blue colloidal ring 	<b>OC 665</b> BNC female crimp A:RG58/U B:RG59/U C:RG6/U D:RG174/U 	<b>OC 672</b> BNC male bulkhead long thread A:RG58/U B:RG59/U 	<b>OC 679</b> BNC female to F female 
<b>OC 659</b> PV6-PV-50 RG6 compression connector 	<b>OC 666</b> BNC male,quick crimp A:RG58/U B:RG59/U C:RG6/U D:RG174/U 	<b>OC 673</b> BNC female bulkhead long thread A: with washer+nut B: w/o washer+nut 	<b>OC 680</b> BNC male to RCA male 
<b>OC 660</b> F male compression connector gold & black-nickel 	<b>OC 667</b> BNC female crimp type A:RG58/U B:RG59/U C:RG6/U 	<b>OC 674</b> BNC male chassis mount 	<b>OC 681</b> BNC female to RCA male 
<b>OC 661</b> RG6 snap-N-seal connector blue 	<b>OC 668</b> BNC male twist-on A:RG58/U B:RG59/U C:RG6/U 	<b>OC 675</b> BNC female chassis mount 	<b>OC 682</b> BNC male to F male 
<b>OC 662</b> Corning gilbert mini RGB compression F connector 	<b>OC 669</b> BNC female twist on A:RG58/U B:RG59/U C:RG6/U 	<b>OC 676</b> BNC male clamp panel A:RG58/U B:RG59/U C:RG6/U 	<b>OC 683</b> BNC female to F female 
<b>OC 663</b> F male compression connector gold & black-nickel 	<b>OC 670</b> BNC male clamp A:RG58/U B:RG59/U C:RG6/U 	<b>OC 677</b> BNC female crimp panel A:RG58/U B:RG59/U C:RG6/U 	<b>OC 684</b> BNC male to PAL female 

<b>OC 685</b> BNC female to F quick male 	<b>OC 692</b> BNC female panel clamp A:RG58/U B:RG59/U C:RG6/U 	<b>OC 699</b> BNC male molded & crimp A:RG58/U B:RG59/U C:RG6/U 	<b>OC 706</b> BNC female to 3.5mm mono plug male 
<b>OC 686</b> BNC male to PAL male 	<b>OC 693</b> BNC male to RCA female 	<b>OC 700</b> BNC male right angle to BNC female 	<b>OC 707</b> BNC female molded 
<b>OC 687</b> BNC female to PAL male 	<b>OC 694</b> BNC female to RCA female 	<b>OC 701</b> BNC male to BNC female 	<b>OC 708</b> BNC female p.c.b. mount 
<b>OC 688</b> BNC male terminator A:50 OHM B:75 OHM C:90 OHM 	<b>OC 695</b> BNC terminator protective cap A:50 OHM B:75 OHM C:90 OHM 	<b>OC 702</b> BNC female right angle chassis mount 	<b>OC 709</b> BNC three male 
<b>OC 689</b> BNC female terminator A:50 OHM B:75 OHM C:90 OHM 	<b>OC 696</b> BNC female right angle twist on A:50 OHM B:75 OHM C:90 OHM 	<b>OC 703</b> BNC male right angle chassis mount 	<b>OC 710</b> BNC male to double BNC female 
<b>OC 690</b> Double BNC male 	<b>OC 697</b> BNC male right angle clamp A: RG58/U B: RG59/U C: RG6/U 	<b>OC 704</b> BNC female bulkhead Clamp type A:RG58/U B:RG59/U C:RG6/U 	<b>OC 711</b> BNC three female 
<b>OC 691</b> Double BNC female 	<b>OC 698</b> BNC male antenna mount 	<b>OC 705</b> BNC female to BNC female (long thread) A:w/washer+nut+rubber B:w/washer+nut 	<b>OC 712</b> BNC Female to double male 

<p><b>OC 713</b> BNC male to double BNC female</p> 	<p><b>OC 720</b> BNC plug with metal handle W/sping</p> 	<p><b>OC 727</b> BNC compression connector (A:RG-59/U (B:RG-6/U (C:RG-6/quad</p> 	<p><b>OC 734</b> F male connector</p> 
<p><b>OC 714</b> BNC male to double female</p> 	<p><b>OC 721</b> PAL female to F female right angle</p> 	<p><b>OC 728</b> BNC male to F connector</p> 	<p><b>OC 735</b> F connectorwith black colloidal cover</p> 
<p><b>OC 715</b> BNC three female</p> 	<p><b>OC 722</b> PAL male to F female right angle</p> 	<p><b>OC 729</b> F connector with black colloidal cover</p> 	<p><b>OC 736</b> F male connector</p> 
<p><b>OC 716</b> BNC four female</p> 	<p><b>OC 723</b> F quick male to F female right angle</p> 	<p><b>OC 730</b> F connector with black colloidal cover</p> 	<p><b>OC 737</b> BNC permaseal-II black connector (A)mini RG-59/U(B)RG-59/U (C)RG-6/U (D)RG-6/quad</p> 
<p><b>OC 717</b> BNC three female to BNC male</p> 	<p><b>OC 724</b> F male to F female right angle</p> 	<p><b>OC 731</b> F connectorwith yellow colloidal cover</p> 	<p><b>OC 738</b> BNC compression connector (A)RG-59/U (B)RG-6/U (C)RG-6/quad</p> 
<p><b>OC 718</b> BNC male W/sping</p> 	<p><b>OC 725</b> BNC male to F female</p> 	<p><b>OC 732</b> F male connector</p> 	<p><b>OC 739</b> Digicon silver BNC connector</p> 
<p><b>OC 719</b> BNC plug with metal handle W/sping</p> 	<p><b>OC 726</b> BNC permaseal-II RG59 black connector (A)RG-59/U(B)RG-59/U (C)RG-6/U (D)RG-6/quad</p> 	<p><b>OC 733</b> F connectorwith blue colloidal cover</p> 	<p><b>OC 740</b> BNC compression connector mini RG-59/U gold</p> 

<p><b>OC 741</b> BNC compression (A:RG-59/U (B:RG-6/U (C:RG-6/quad</p> 	<p><b>OC 748</b> PAL female solderless</p> 	<p><b>OC 755</b> Right angle PAL female</p> 	<p><b>OC 762</b> PAL female to F female</p> 
<p><b>OC 742</b> Corning gilbert ultraease BNC mini coaxial connector</p> 	<p><b>OC 749</b> RCA plug solderless</p> 	<p><b>OC 756</b> Right angle RCA plug</p> 	<p><b>OC 763</b> PAL female to F female</p> 
<p><b>OC 743</b> BNC male solderless</p> 	<p><b>OC 750</b> Right angle BNC male</p> 	<p><b>OC 757</b> BNC plug</p> 	<p><b>OC 764</b> PAL male to RCA male</p> 
<p><b>OC 744</b> BNC female solderless</p> 	<p><b>OC 751</b> Right angle BNC female</p> 	<p><b>OC 758</b> BNC plug</p> 	<p><b>OC 765</b> PAL double female adaptor</p> 
<p><b>OC 745</b> F male solderless</p> 	<p><b>OC 752</b> Right angle F male</p> 	<p><b>OC 759</b> BNC plug with metal handle W/sping</p> 	<p><b>OC 766</b> PAL male to F male</p> 
<p><b>OC 746</b> F quick male solderless</p> 	<p><b>OC 753</b> Right angle F quick male</p> 	<p><b>OC 760</b> RCA male to F female</p> 	<p><b>OC 767</b> PAL male bulkead receptacle</p> 
<p><b>OC 747</b> PAL male solderless</p> 	<p><b>OC 754</b> Right angle PAL male</p> 	<p><b>OC 761</b> RCA male to 3.5mm male</p> 	<p><b>OC 768</b> PAL female to F female</p> 

<b>OC 771</b> XLR(F) 3 pins 	<b>OC 778</b> XLR(M) 3 pins 	<b>OC 785</b> XLR(F) 3 pins 	<b>OC 792</b> XLR(M) 3 pins 
<b>OC 772</b> XLR(M) 3 pins 	<b>OC 779</b> XLR(F) 3 pins 	<b>OC 786</b> XLR(M) 3 pins 	<b>OC 793</b> XLR(F) 3-7 pins 
<b>OC 773</b> XLR(F) 3 pins 	<b>OC 780</b> XLR(M) 3 pins 	<b>OC 787</b> XLR(F) 3 pins 	<b>OC 794</b> XLR(M) 3-7 pins 
<b>OC 774</b> XLR(M) 3 pins 	<b>OC 781</b> XLR(F) 3 pins 	<b>OC 788</b> XLR(M) 3 pins 	<b>OC 795</b> XLR(F) 3 pins 
<b>OC 775</b> XLR(F) 3 pins 	<b>OC 782</b> XLR(M) 3 pins 	<b>OC 789</b> XLR(F) 3 pins 	<b>OC 796</b> XLR(M) 3 pins 
<b>OC 776</b> XLR(M) 3 pins 	<b>OC 783</b> XLR(F) 3 pins 	<b>OC 790</b> XLR(M) 3 pins 	<b>OC 797</b> XLR(F) 3 pins 
<b>OC 777</b> XLR(F) 3 pins 	<b>OC 784</b> XLR(M) 3 pins 	<b>OC 791</b> XLR(F) 3 pins 	<b>OC 798</b> XLR(M) 3 pins 

<b>OC 799</b> XLR(F) 3 pins 	<b>OC 806</b> XLR(M) 3 pins 	<b>OC 813</b> XLR(F) 3-7 pins 	<b>OC 820</b> XLR socket 3pin male 
<b>OC 800</b> XLR(M) 3 pins 	<b>OC 807</b> XLR(F) 3 pins 	<b>OC 814</b> XLR(M) 3-7 pins 	<b>OC 821</b> XLR socket 3pin female 
<b>OC 801</b> XLR(F) 3 pins 	<b>OC 808</b> XLR(M) 3 pins 	<b>OC 815</b> XLR(F) 3-7 pins 	<b>OC 822</b> XLR socket 3pin male 
<b>OC 802</b> XLR(M) 3 pins 	<b>OC 809</b> XLR(F) 3 pins 	<b>OC 816</b> XLR(M) 3-7 pins 	<b>OC 823</b> XLR socket 3pin female 
<b>OC 803</b> XLR(F) 3 pins 	<b>OC 810</b> XLR(M) 3 pins 	<b>OC 817</b> XLR socket 3pin female 	<b>OC 824</b> XLR socket 3pin male 
<b>OC 804</b> XLR(M) 3 pins 	<b>OC 811</b> XLR(F) 3-7 pins 	<b>OC 818</b> XLR socket 3pin male 	<b>OC 825</b> XLR socket 3pin female 
<b>OC 805</b> XLR(F) 3 pins 	<b>OC 812</b> XLR(M) 3-7 pins 	<b>OC 819</b> XLR socket 3pin female 	<b>OC 826</b> XLR socket 3pin male 

<p><b>OC 827</b> XLR socket 3pin female</p> 	<p><b>OC 834</b> XLR female to XLR female</p> 	<p><b>OC 842</b> XLR female to RCA male</p> 	<p><b>OC 849</b> XLR female to 1/4 mono male</p> 
<p><b>OC 828</b> XLR socket 3pin female</p> 	<p><b>OC 835</b> XLR female to 1/4 female</p> 	<p><b>OC 843</b> XLR male to RCA male</p> 	<p><b>OC 850</b> XLR male to 1/4 mono male</p> 
<p><b>OC 829</b> XLR socket 3pin male</p> 	<p><b>OC 836</b> XLR male to 1/4 female</p> 	<p><b>OC 844</b> XLR female to RCA female</p> 	<p><b>OC 851</b> XLR female to 1/4 stereo male</p> 
<p><b>OC 830</b> Jack socket stereo</p> 	<p><b>OC 837</b> XLR female to 1/4 mono male</p> 	<p><b>OC 845</b> XLR male to RCA female</p> 	<p><b>OC 852</b> XLR male to 1/4 stereo male</p> 
<p><b>OC 831</b> Jack socket stereo</p> 	<p><b>OC 838</b> XLR male to 1/4 mono male</p> 	<p><b>OC 846</b> XLR male to XLR male</p> 	<p><b>OC 853</b> XLR female to RCA male</p> 
<p><b>OC 832</b> XLR male to XLR male</p> 	<p><b>OC 839</b> XLR female to 1/4 stereo male</p> 	<p><b>OC 847</b> XLR female to XLR male</p> 	<p><b>OC 854</b> XLR male to RCA male</p> 
<p><b>OC 833</b> XLR female to XLR male</p> 	<p><b>OC 840</b> XLR male to 1/4 stereo male</p> 	<p><b>OC 848</b> XLR female to XLR female</p> 	<p><b>OC 855</b> XLR female to RCA female</p> 

<p><b>OC 856</b> XLR male to RCA female</p> 	<p><b>OC 863</b> 1/4 mono female to 2/4 mono/ST female</p> 	<p><b>OC 870</b> XLR male to 1/4 mono OR ST female</p> 	<p><b>OC 877</b> 4-pin male</p> 
<p><b>OC 857</b> XLR female to XLR female</p> 	<p><b>OC 864</b> 1/4 mono or ST female to XLR female</p> 	<p><b>OC 871</b> XLR male to speakon female</p> 	<p><b>OC 878</b> 4-pin male</p> 
<p><b>OC 858</b> XLR female to XLR female</p> 	<p><b>OC 865</b> 1/4 mono or ST female to XLR male</p> 	<p><b>OC 872</b> 1/4 mono or ST female to speakon female</p> 	<p><b>OC 879</b> 4-pin male</p> 
<p><b>OC 859</b> XLR male to RCA male</p> 	<p><b>OC 866</b> XLR male to speakon male</p> 	<p><b>OC 873</b> 8-pin female</p> 	<p><b>OC 880</b> Speakon female to speakon female</p> 
<p><b>OC 860</b> 1/4 mono female to 1/4 mono male</p> 	<p><b>OC 867</b> XLR female to speakon male</p> 	<p><b>OC 874</b> 8-pin male</p> 	<p><b>OC 881</b> 8-pin male</p> 
<p><b>OC 861</b> 1/4 stereo female to 1/4 stereo male</p> 	<p><b>OC 868</b> XLR female to speakon female</p> 	<p><b>OC 875</b> 4-pin female</p> 	<p><b>OC 882</b> 4-pin male</p> 
<p><b>OC 862</b> 1/4 stereo socket</p> 	<p><b>OC 869</b> XLR female to 1/4 mono OR ST female</p> 	<p><b>OC 876</b> 4-pin male</p> 	<p><b>OC 883</b> 4-pin male</p> 

**Cannon Connectors**

<b>OC 884</b> 4-pin male 	<b>OC 891</b> 4-pin male 	<b>OC 898</b> 3-pin male 	<b>OC 905</b> 3-pin female waterproofing 
<b>OC 885</b> 4-pin male 	<b>OC 892</b> 4-pin male 	<b>OC 899</b> 3-pin male 	<b>OC 906</b> 2-12pins 
<b>OC 886</b> 4-pin male 	<b>OC 893</b> 4-pin female 	<b>OC 900</b> 3-pin male waterproofing 	<b>OC 907</b> 2-12pins 
<b>OC 887</b> 4-pin male 	<b>OC 894</b> 4-pin female 	<b>OC 901</b> 3-pin male waterproofing 	<b>OC 908</b> 2-12pins 
<b>OC 888</b> 4-pin male 	<b>OC 895</b> 4-pin female 	<b>OC 902</b> 2-pin female 	<b>OC 909</b> 2-12pins 
<b>OC 889</b> 4-pin speakon male to 1/4 female 	<b>OC 896</b> 4-pin female 	<b>OC 903</b> 3-pin female 	<b>OC 910</b> 2-12pins 
<b>OC 890</b> 4-pin male 	<b>OC 897</b> 2-pin male 	<b>OC 904</b> 3-pin female waterproofing 	<b>OC 911</b> 2-12pins 

**Banana Connectors & Terminal boards**

<b>OC 912</b> Wiring terminal 	<b>OC 919</b> Φ26MM gold & silver 	<b>OC 926</b> Φ 105MM 	<b>OC 933</b> Φ 95X122MM 
<b>OC 913</b> Wiring terminal 	<b>OC 920</b> 6.35mm gold & silver & black 	<b>OC 927</b> Φ 93X102MM 	<b>OC 934</b> Φ 95X122MM 
<b>OC 914</b> Wiring terminal 	<b>OC 921</b> 6.35mm gold & silver & black 	<b>OC 928</b> Φ 93X102MM 	<b>OC 935</b> Φ 105MM 
<b>OC 915</b> Wiring terminal 	<b>OC 922</b> Φ 55MM 	<b>OC 929</b> Φ 80X80MM 	<b>OC 936</b> Φ 105MM 
<b>OC 916</b> Wiring terminal 	<b>OC 923</b> 2P push type speaker terminal board 32mm×21mm 	<b>OC 930</b> Φ 79X93MM 	<b>OC 937</b> Φ 105MM 
<b>OC 917</b> Wiring terminal 	<b>OC 924</b> 2P push type speaker terminal board A:21mm×52mm B:24mm×53mm 	<b>OC 931</b> Φ 79X93MM 	<b>OC 938</b> Φ 79X93MM 
<b>OC 918</b> Wiring terminal 	<b>OC 925</b> 4P push type speaker terminal board A:19mm×63mm B:24mm×70mm 	<b>OC 932</b> Φ 79X93MM 	<b>OC 939</b> Φ 79X93MM 



Ocsonic

### Banana Connectors & Terminal boards

<b>OC 940</b> 2P screw type speaker terminal board Φ60MM 	<b>OC 947</b> A:57X57MM B:Φ65MM C:Φ75X75MM 	<b>OC 954</b> 97X79MM 	<b>OC 961</b> A:Φ118MM B:Φ114MM 
<b>OC 941</b> Speaker terminal W/metal binding post 122x95MM 	<b>OC 948</b> A:65X80MM B:79X93MM 	<b>OC 955</b> 97X79MM 	<b>OC 962</b> A:Φ118MM B:Φ114MMG 
<b>OC 942</b> Speaker terminal W/metal binding post 122x95MM 	<b>OC 949</b> 120X95MM 	<b>OC 956</b> 97X79MM 	<b>OC 963</b> A:Φ118MM B:Φ114MMG 
<b>OC 943</b> Φ105MM 	<b>OC 950</b> 85X100MM 	<b>OC 957</b> 97X79MM 	<b>OC 964</b> Φ83X83MM Φ83X83MMG 
<b>OC 944</b> Φ105MM 	<b>OC 951</b> 85X100MM 	<b>OC 958</b> 93X102MM 	<b>OC 965</b> 85X100MM 
<b>OC 945</b> Φ105MM 	<b>OC 952</b> 85X100MM 	<b>OC 959</b> 93X102MM 	<b>OC 966</b> Φ105MM 
<b>OC 946</b> Φ55MM 	<b>OC 953</b> 97X79MM 	<b>OC 960</b> A:Φ118MM B:Φ114MM 	<b>OC 967</b> 90X80MM 



Ocsonic

### Banana Connectors & Terminal boards

<b>OC 968</b> 90X80MM 	<b>OC 975</b> 130X180MM 	<b>OC 982</b> 97X120MM 	<b>OC 989</b> 95X86MM 95X86MMG 
<b>OC 969</b> 90X80MM 	<b>OC 976</b> 130X180MM 	<b>OC 983</b> 97X120MM 	<b>OC 990</b> 95X86MM 95X86MMG 
<b>OC 970</b> 90X80MM 	<b>OC 977</b> 130X180MM 	<b>OC 984</b> 98X138MM 	<b>OC 991</b> 95X86MM 95X86MMG 
<b>OC 971</b> 100X110MM 	<b>OC 978</b> 98X138MM 	<b>OC 985</b> 98X138MM 	<b>OC 992</b> 80X80MM 80X80MMG 
<b>OC 972</b> 100X110MM 	<b>OC 979</b> 98X138MM 	<b>OC 986</b> 155X135MM 	<b>OC 993</b> Φ75X75MM Φ75X75MMG Φ70X70MM Φ70X70MMG 
<b>OC 973</b> 130X180MM 	<b>OC 980</b> 97X120MM 	<b>OC 987</b> 90X90MM 	<b>OC 994</b> 57X57MM 57X57MMG 
<b>OC 974</b> 130X180MM 	<b>OC 981</b> 97X120MM 	<b>OC 988</b> 90X90MM 	<b>OC 995</b> 57X57MM 57X57MMG 