

裁切线 _____ 压痕线 _____ V槽线 _____ 半穿刀 _____	辅助线 _____ 牙 刀 _____ 画 线 _____
☒ 外表面视图	☐ 内表面视图

版本	变更日期	变更描述	设计者
A02	2020/3/13	修改标题	余锐懿

UGREEN Bluetooth Transmitter Adapter for Switch Model: CM324 PIN: 80188 User Manual Benutzerhandbuch Manuel de l'utilisateur Manual de instrucciones Manuale utente 取扱説明書 用户手册 說明書 PRODUCT DETAILS EN: Details of product FR: Détails du produit DE: Produktinfos IT: Dettagli del prodotto CN: 產品詳情 AR: تفاصيل المنتج EN: 1. 5mm audio jack 2. 3.5mm audio jack 3. USB-A port 4. 5mm audio jack 5. 3.5mm audio jack 6. USB-A port 7. 5mm audio jack 8. 3.5mm audio jack 9. USB-A port 10. 5mm audio jack 11. 3.5mm audio jack 12. USB-A port 13. 5mm audio jack 14. 3.5mm audio jack 15. USB-A port 16. 5mm audio jack 17. 3.5mm audio jack 18. USB-A port 19. 5mm audio jack 20. 3.5mm audio jack 21. USB-A port 22. 5mm audio jack 23. 3.5mm audio jack 24. USB-A port 25. 5mm audio jack 26. 3.5mm audio jack 27. USB-A port 28. 5mm audio jack 29. 3.5mm audio jack 30. USB-A port 31. 5mm audio jack 32. 3.5mm audio jack 33. USB-A port 34. 5mm audio jack 35. 3.5mm audio jack 36. USB-A port 37. 5mm audio jack 38. 3.5mm audio jack 39. USB-A port 40. 5mm audio jack 41. 3.5mm audio jack 42. USB-A port 43. 5mm audio jack 44. 3.5mm audio jack 45. USB-A port 46. 5mm audio jack 47. 3.5mm audio jack 48. USB-A port 49. 5mm audio jack 50. 3.5mm audio jack 51. USB-A port 52. 5mm audio jack 53. 3.5mm audio jack 54. USB-A port 55. 5mm audio jack 56. 3.5mm audio jack 57. USB-A port 58. 5mm audio jack 59. 3.5mm audio jack 60. USB-A port 61. 5mm audio jack 62. 3.5mm audio jack 63. USB-A port 64. 5mm audio jack 65. 3.5mm audio jack 66. USB-A port 67. 5mm audio jack 68. 3.5mm audio jack 69. USB-A port 70. 5mm audio jack 71. 3.5mm audio jack 72. USB-A port 73. 5mm audio jack 74. 3.5mm audio jack 75. USB-A port 76. 5mm audio jack 77. 3.5mm audio jack 78. USB-A port 79. 5mm audio jack 80. 3.5mm audio jack 81. USB-A port 82. 5mm audio jack 83. 3.5mm audio jack 84. USB-A port 85. 5mm audio jack 86. 3.5mm audio jack 87. USB-A port 88. 5mm audio jack 89. 3.5mm audio jack 90. USB-A port 91. 5mm audio jack 92. 3.5mm audio jack 93. USB-A port 94. 5mm audio jack 95. 3.5mm audio jack 96. USB-A port 97. 5mm audio jack 98. 3.5mm audio jack 99. USB-A port 100. 5mm audio jack 101. 3.5mm audio jack 102. USB-A port 103. 5mm audio jack 104. 3.5mm audio jack 105. USB-A port 106. 5mm audio jack 107. 3.5mm audio jack 108. USB-A port 109. 5mm audio jack 110. 3.5mm audio jack 111. USB-A port 112. 5mm audio jack 113. 3.5mm audio jack 114. USB-A port 115. 5mm audio jack 116. 3.5mm audio jack 117. USB-A port 118. 5mm audio jack 119. 3.5mm audio jack 120. USB-A port 121. 5mm audio jack 122. 3.5mm audio jack 123. USB-A port 124. 5mm audio jack 125. 3.5mm audio jack 126. USB-A port 127. 5mm audio jack 128. 3.5mm audio jack 129. USB-A port 130. 5mm audio jack 131. 3.5mm audio jack 132. USB-A port 133. 5mm audio jack 134. 3.5mm audio jack 135. USB-A port 136. 5mm audio jack 137. 3.5mm audio jack 138. USB-A port 139. 5mm audio jack 140. 3.5mm audio jack 141. USB-A port 142. 5mm audio jack 143. 3.5mm audio jack 144. USB-A port 145. 5mm audio jack 146. 3.5mm audio jack 147. USB-A port 148. 5mm audio jack 149. 3.5mm audio jack 150. USB-A port 151. 5mm audio jack 152. 3.5mm audio jack 153. USB-A port 154. 5mm audio jack 155. 3.5mm audio jack 156. USB-A port 157. 5mm audio jack 158. 3.5mm audio jack 159. USB-A port 160. 5mm audio jack 161. 3.5mm audio jack 162. USB-A port 163. 5mm audio jack 164. 3.5mm audio jack 165. USB-A port 166. 5mm audio jack 167. 3.5mm audio jack 168. USB-A port 169. 5mm audio jack 170. 3.5mm audio jack 171. USB-A port 172. 5mm audio jack 173. 3.5mm audio jack 174. USB-A port 175. 5mm audio jack 176. 3.5mm audio jack 177. USB-A port 178. 5mm audio jack 179. 3.5mm audio jack 180. USB-A port 181. 5mm audio jack 182. 3.5mm audio jack 183. USB-A port 184. 5mm audio jack 185. 3.5mm audio jack 186. USB-A port 187. 5mm audio jack 188. 3.5mm audio jack 189. USB-A port 190. 5mm audio jack 191. 3.5mm audio jack 192. USB-A port 193. 5mm audio jack 194. 3.5mm audio jack 195. USB-A port 196. 5mm audio jack 197. 3.5mm audio jack 198. USB-A port 199. 5mm audio jack 200. 3.5mm audio jack 201. USB-A port 202. 5mm audio jack 203. 3.5mm audio jack 204. USB-A port 205. 5mm audio jack 206. 3.5mm audio jack 207. USB-A port 208. 5mm audio jack 209. 3.5mm audio jack 210. USB-A port 211. 5mm audio jack 212. 3.5mm audio jack 213. USB-A port 214. 5mm audio jack 215. 3.5mm audio jack 216. USB-A port 217. 5mm audio jack 218. 3.5mm audio jack 219. USB-A port 220. 5mm audio jack 221. 3.5mm audio jack 222. USB-A port 223. 5mm audio jack 224. 3.5mm audio jack 225. USB-A port 226. 5mm audio jack 227. 3.5mm audio jack 228. USB-A port 229. 5mm audio jack 230. 3.5mm audio jack 231. USB-A port 232. 5mm audio jack 233. 3.5mm audio jack 234. USB-A port 235. 5mm audio jack 236. 3.5mm audio jack 237. USB-A port 238. 5mm audio jack 239. 3.5mm audio jack 240. USB-A port 241. 5mm audio jack 242. 3.5mm audio jack 243. USB-A port 244. 5mm audio jack 245. 3.5mm audio jack 246. USB-A port 247. 5mm audio jack 248. 3.5mm audio jack 249. USB-A port 250. 5mm audio jack 251. 3.5mm audio jack 252. USB-A port 253. 5mm audio jack 254. 3.5mm audio jack 255. USB-A port 256. 5mm audio jack 257. 3.5mm audio jack 258. USB-A port 259. 5mm audio jack 260. 3.5mm audio jack 261. USB-A port 262. 5mm audio jack 263. 3.5mm audio jack 264. USB-A port 265. 5mm audio jack 266. 3.5mm audio jack 267. USB-A port 268. 5mm audio jack 269. 3.5mm audio jack 270. USB-A port 271. 5mm audio jack 272. 3.5mm audio jack 273. USB-A port 274. 5mm audio jack 275. 3.5mm audio jack 276. USB-A port 277. 5mm audio jack 278. 3.5mm audio jack 279. USB-A port 280. 5mm audio jack 281. 3.5mm audio jack 282. USB-A port 283. 5mm audio jack 284. 3.5mm audio jack 285. USB-A port 286. 5mm audio jack 287. 3.5mm audio jack 288. USB-A port 289. 5mm audio jack 290. 3.5mm audio jack 291. USB-A port 292. 5mm audio jack 293. 3.5mm audio jack 294. USB-A port 295. 5mm audio jack 296. 3.5mm audio jack 297. USB-A port 298. 5mm audio jack 299. 3.5mm audio jack 300. USB-A port 301. 5mm audio jack 302. 3.5mm audio jack 303. USB-A port 304. 5mm audio jack 305. 3.5mm audio jack 306. USB-A port 307. 5mm audio jack 308. 3.5mm audio jack 309. USB-A port 310. 5mm audio jack 311. 3.5mm audio jack 312. USB-A port 313. 5mm audio jack 314. 3.5mm audio jack 315. USB-A port 316. 5mm audio jack 317. 3.5mm audio jack 318. USB-A port 319. 5mm audio jack 320. 3.5mm audio jack 321. USB-A port 322. 5mm audio jack 323. 3.5mm audio jack 324. USB-A port 325. 5mm audio jack 326. 3.5mm audio jack 327. USB-A port 328. 5mm audio jack 329. 3.5mm audio jack 330. USB-A port 331. 5mm audio jack 332. 3.5mm audio jack 333. USB-A port 334. 5mm audio jack 335. 3.5mm audio jack 336. USB-A port 337. 5mm audio jack 338. 3.5mm audio jack 339. USB-A port 340. 5mm audio jack 341. 3.5mm audio jack 342. USB-A port 343. 5mm audio jack 344. 3.5mm audio jack 345. USB-A port 346. 5mm audio jack 347. 3.5mm audio jack 348. USB-A port 349. 5mm audio jack 350. 3.5mm audio jack 351. USB-A port 352. 5mm audio jack 353. 3.5mm audio jack 354. USB-A port 355. 5mm audio jack 356. 3.5mm audio jack 357. USB-A port 358. 5mm audio jack 359. 3.5mm audio jack 360. USB-A port 361. 5mm audio jack 362. 3.5mm audio jack 363. USB

[illegible]

备注:

1. 材质: 70g书写纸
2. 成型工艺: 风琴折
3. 印刷颜色: 单黑+1专
4. 展开尺寸: 600x170mm
5. 成品尺寸: 60x85mm
6. 尺寸公差: ± 1 mm
6. 印刷偏位: ≤ 0.5 mm

 PANTONE 356C  K80

SELECT			V							SCALE 1:1	UGREEN 绿联 深圳市绿联科技有限公司			
Dim TOL	A	B	C	EPS	EPE	EPP	BAG	CTN	LABEL		SHEET 1/1	物料名称: CM324 80188 说明书		
0~6	0.05	0.05	0.10						0.20	UNIT mm		产品名称	料号	项目工程师
6~30	0.10	0.15	0.20	0.50	0.50	0.50	3.00		0.20		Switch蓝牙发射器		吴晓衍	曾李同
30~120	0.15	0.20	0.30	0.50	0.50	0.50	5.00	1.00	0.25					
120~300	0.20	0.30	0.40	1.00	1.00	1.00	10.00	1.00	0.30					
300~450	0.25	0.40	0.50	2.00	2.00	2.00	15.00	2.00	0.50					
450~600	0.30	0.50	0.60	3.00	3.00	3.00	20.00	3.00	0.80					
DRAFT TOLERANCE			± 0.20°		CRITICAL DIM. MARK				*					

	Switch蓝牙发射器		吴晓衍	曾李同
---	-------------	--	-----	-----

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.