

说明书制作说明：
尺寸：80\*120mm
材质：105g书纸
印刷：单黑
装订方式：骑马钉

Contents

English..... 01-06

Deutsch..... 07-12

Francis..... 13-18

Italiano..... 19-24

Spanish..... 25-30

VEGER

Model W0582

12-month limited warranty

Lifetime technical support

halovegpower.com

support@vegpower.com

User Manual

GeoWallet Power Bank

Model W0582

12-month limited warranty

Lifetime technical support

halovegpower.com

support@vegpower.com

Thank you for purchasing the Veger XS Power Bank. Please read this manual carefully and keep it for future reference. If you need any assistance, please contact our support team support@vegpower.com or halovegpower.com

English

Package Contents

·Veger XS \*1..... ·USB C to USB C Cable \*1

·User Manual \*1..... ·Environmentally Fabric Bag \*1

Product Diagram

Carrot Kit

Phone Stand

Charging / Wireless Charging Indicator Light (the light)

USB Input and Output Port

Buttons

Wireless charging

1. Compatible with iPhone 12 and newer models / AirPods / most Android phones with wireless charging capability

2. Simply attach a phone with wireless charging capability to the Veger XS, and charging will start automatically

3. Support charging two devices simultaneously. While one device is wirelessly charged, another device can be connected to the USB-C port for fast-charging at the same time. However, the charging power for both devices will be reduced to standard power during this time.

How to recharge this power bank?

1. Connect the other end to the USB C input port on the power bank.

2. TYPE-C charging supports fast charging protocols such as PD 2.0/3.0, QC 2.0/3.0, Samsung AFC, Huawei FCP and MTK PEP 1.1.

3. When connected to a fast-charging charger, the charger's voltage will increase to 9V to charge the power supply rapidly. At this time, the first indicator light will turn green. The remaining battery level will be displayed by the four lights in a progressively increasing manner, with all four lights staying on when fully charged.

4. When charging the power bank with a charge-planning phone it will activate the 5W wireless charging output, supporting simultaneous charging and discharging.

5. When the charger is unplugged, the indicator light will turn off after 1 second, and the device will enter standby mode.

How to charge your various electronics by this power bank?

1. USB-C charging

(1) Compatible with most smartphones, tablets, and various charging units. TYPE-C output supports PPS PD 2.0/3.0, QC 2.0/3.0, Samsung AFC, MTK PEP 1.1, and QC 2.0/3.0. Samsung AFC, Spectra's SPCP has charging protocols for mobile phones, and also supports BCT 2 protocol and high-current charging for Samsung and Apple devices.

(2) Connect the charging cable to the USB-C output port of the power bank. Once you connect it to the device you need to charge, it will automatically begin charging.

(3) Double-click the button will deactivate the output and enter standby mode. Pressing it once again will resume normal power.

(4) The maximum output power is up to 20W.

2. Wireless charging

(1) Compatible with iPhone 12 and newer models / AirPods / most Android phones with wireless charging capability

(2) Simply attach a phone with wireless charging capability to the Veger XS, and charging will start automatically.

(3) Support charging two devices simultaneously. While one device is wirelessly charged, another device can be connected to the USB-C port for fast-charging at the same time. However, the charging power for both devices will be reduced to standard power during this time.

How to recharge this power bank?

(4) The wireless charging output power supports 5W, 7.5W, 10W, and 15W, and will automatically adjust based on the temperature.

(5) The wireless charging output supports foreign object detection protection. If there is a metal object placed between the phone and the wireless charging area, the wireless charging will stop, and the wireless charging will not start.

(6) Double-click to turn off the power.

Instructions for connecting the tracker:

1. Preparation: Phone with iOS 14.5+, Bluetooth on, Apple ID logged in, internet connection.

2. Power On: Press and hold the power button for 2 seconds until you hear a beep. Hold the battery pack and the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

3. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

4. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

5. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

6. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

7. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

8. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

9. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

10. Pairing: Press and hold the power button for 2 seconds until you hear a beep. The battery pack will turn on and the connection cable will be 10 minutes. The power button connects with 10 minutes, and the battery pack will turn off.

Specifications

Brand..... Veger

Model..... W0582

Color..... Black / White

Material..... Acrylonitrile Butadiene Styrene plastic, Polycarbonate, Zinc alloy, Aluminum alloy, Magnesium alloy

Battery..... 5000mAh

Compatibility..... iPhone with MagSafe iPhone 12 series or later, excluding 13/13mini/13 Pro/14/15 or later

Wireless Charging Output..... 5W/7.5W/10W/15W

USB-C Output..... 5V=3.0A / 9V=2.22A / 12V=1.67A

USB Input..... 5V=3.0A / 9V=2.0A

Customer Service

12-month limited warranty.....

Lifetime technical support.....

halovegpower.com.....

support@vegpower.com.....

Specification

Brand..... Veger

Model..... W0582

Color..... Black / White

Material..... Acrylonitrile Butadiene Styrene plastic, Polycarbonate, Zinc alloy, Aluminum alloy, Magnesium alloy

Battery..... 5000mAh

Compatibility..... iPhone with MagSafe iPhone 12 series or later, excluding 13/13mini/13 Pro/14/15 or later

Wireless Charging Output..... 5W/7.5W/10W/15W

USB-C Output..... 5V=3.0A / 9V=2.22A / 12V=1.67A

USB Input..... 5V=3.0A / 9V=2.0A

Safety warnings and cautions

1. Proper use of the power source can damage the battery and the device using it.

2. A standard charge to charge the power source.

3. Keep the battery dry and well-ventilated.

4. The power pack contains organic combustible. Improper use can cause rupture, leakage, overheating, and permanent damage to the battery. The power source has built-in safety protection.

5. Do not short-circuit the power source.

6. Do not use the power source near fire, stress, or in temperature above 60°C (140°F), as high temperatures can melt the plastic casing.

7. The power source is submerged in water. Its location should be moved to a dry place immediately, and it should be dried immediately.

8. Do not use the power source near water.

9. Do not use the power source near water.

10. Do not use the power source near water.

11. Do not use the power source near water.

12. Do not use the power source near water.

13. Do not use the power source near water.

14. Do not use the power source near water.

15. Do not use the power source near water.

16. Do not use the power source near water.

17. Do not use the power source near water.

18. Do not use the power source near water.

19. Do not use the power source near water.

20. Do not use the power source near water.

21. Do not use the power source near water.

22. Do not use the power source near water.

23. Do not use the power source near water.

24. Do not use the power source near water.

25. Do not use the power source near water.

26. Do not use the power source near water.

27. Do not use the power source near water.

28. Do not use the power source near water.

29. Do not use the power source near water.

30. Do not use the power source near water.

31. Do not use the power source near water.

32. Do not use the power source near water.

33. Do not use the power source near water.

34. Do not use the power source near water.

35. Do not use the power source near water.

36. Do not use the power source near water.

37. Do not use the power source near water.

38. Do not use the power source near water.

39. Do not use the power source near water.

40. Do not use the power source near water.

41. Do not use the power source near water.

42. Do not use the power source near water.

43. Do not use the power source near water.

44. Do not use the power source near water.

45. Do not use the power source near water.

46. Do not use the power source near water.

47. Do not use the power source near water.

48. Do not use the power source near water.

49. Do not use the power source near water.

50. Do not use the power source near water.

51. Do not use the power source near water.

52. Do not use the power source near water.

53. Do not use the power source near water.

54. Do not use the power source near water.

55. Do not use the power source near water.

56. Do not use the power source near water.

57. Do not use the power source near water.

58. Do not use the power source near water.

59. Do not use the power source near water.

60. Do not use the power source near water.

61. Do not use the power source near water.

62. Do not use the power source near water.

63. Do not use the power source near water.

64. Do not use the power source near water.

65. Do not use the power source near water.

66. Do not use the power source near water.

67. Do not use the power source near water.

68. Do not use the power source near water.

69. Do not use the power source near water.

70. Do not use the power source near water.

71. Do not use the power source near water.

72. Do not use the power source near water.

73. Do not use the power source near water.

74. Do not use the power source near water.

75. Do not use the power source near water.

76. Do not use the power source near water.

77. Do not use the power source near water.

78. Do not use the power source near water.

79. Do not use the power source near water.

80. Do not use the power source near water.

81. Do not use the power source near water.

82. Do not use the power source near water.

83. Do not use the power source near water.

84. Do not use the power source near water.

85. Do not use the power source near water.

86. Do not use the power source near water.

87. Do not use the power source near water.

88. Do not use the power source near water.

89. Do not use the power source near water.

90. Do not use the power source near water.

91. Do not use the power source near water.

92. Do not use the power source near water.

93. Do not use the power source near water.

94. Do not use the power source near water.

95. Do not use the power source near water.

96. Do not use the power source near water.

97. Do not use the power source near water.

98. Do not use the power source near water.

99. Do not use the power source near water.

100. Do not use the power source near water.

101. Do not use the power source near water.

102. Do not use the power source near water.

103. Do not use the power source near water.

104. Do not use the power source near water.

105. Do not use the power source near water.

106. Do not use the power source near water.

107. Do not use the power source near water.

108. Do not use the power source near water.

109. Do not use the power source near water.

110. Do not use the power source near water.

111. Do not use the power source near water.

112. Do not use the power source near water.

113. Do not use the power source near water.

114. Do not use the power source near water.

115. Do not use the power source near water.

116. Do not use the power source near water.

117. Do not use the power source near water.

118. Do not use the power source near water.

119. Do not use the power source near water.

120. Do not use the power source near water.

121. Do not use the power source near water.

122. Do not use the power source near water.

123. Do not use the power source near water.

124. Do not use the power source near water.

125. Do not use the power source near water.

126. Do not use the power source near water.

127. Do not use the power source near water.

128. Do not use the power source near water.

129. Do not use the power source near water.

130. Do not use the power source near water.

131. Do not use the power source near water.

132. Do not use the power source near water.

133. Do not use the power source near water.

134. Do not use the power source near water.

135. Do not use the power source near water.

136. Do not use the power source near water.

137. Do not use the power source near water.

138. Do not use the power source near water.

139. Do not use the power source near water.

140. Do not use the power source near water.

141. Do not use the power source near water.

142. Do not use the power source near water.

143. Do not use the power source near water.

144. Do not use the power source near water.

145. Do not use the power source near water.

146. Do not use the power source near water.

147. Do not use the power source near water.

148. Do not use the power source near water.

149. Do not use the power source near water.

150. Do not use the power source near water.

151. Do not use the power source near water.

152. Do not use the power source near water.

153. Do not use the power source near water.

154. Do not use the power source near water.

155. Do not use the power source near water.

156. Do not use the power source near water.

157. Do not use the power source near water.

158. Do not use the power source near water.

159. Do not use the power source near water.

160. Do not use the power source near water.

161. Do not use the power source near water.

162. Do not use the power source near water.

163. Do not use the power source near water.

164. Do not use the power source near water.

165. Do not use the power source near water.

166. Do not use the power source near water.

167. Do not use the power source near water.

168. Do not use the power source near water.

169. Do not use the power source near water.

170. Do not use the power source near water.

171. Do not use the power source near water.

172. Do not use the power source near water.

173. Do not use the power source near water.

174. Do not use the power source near water.

175. Do not use the power source near water.

176. Do not use the power source near water.

177. Do not use the power source near water.

178. Do not use the power source near water.

179. Do not use the power source near water.

180. Do not use the power source near water.

181. Do not use the power source near water.

182. Do not use the power source near water.

183. Do not use the power source near water.

184. Do not use the power source near water.

185. Do not use the power source near water.

186. Do not use the power source near water.

187. Do not use the power source near water.

188. Do not use the power source near water.

189. Do not use the power source near water.

190. Do not use the power source near water.

191. Do not use the power source near water.

192. Do not use the power source near water.

193. Do not use the power source near water.

194. Do not use the power source near water.

195. Do not use the power source near water.

196. Do not use the power source near water.

197. Do not use the power source near water.

198. Do not use the power source near water.

199. Do not use the power source near water.

200. Do not use the power source near water.

201. Do not use the power source near water.

202. Do not use the power source near water.

203. Do not use the power source near water.

204. Do not use the power source near water.

205. Do not use the power source near water.

206. Do not use the power source near water.

207. Do not use the power source near water.

208. Do not use the power source near water.

209. Do not use the power source near water.

210. Do not use the power source near water.

211. Do not use the power source near water.

212. Do not use the power source near water.

213. Do not use the power source near water.

214. Do not use the power source near water.

215. Do not use the power source near water.

216. Do not use the power source near water.

217. Do not use the power source near water.

218. Do not use the power source near water.

219. Do not use the power source near water.

220. Do not use the power source near water.

221. Do not use the power source near water.

222. Do not use the power source near water.

223. Do not use the power source near water.

224. Do not use the power source near water.

225. Do not use the power source near water.

226. Do not use the power source near water.

227. Do not use the power source near water.

228. Do not use the power source near water.

229. Do not use the power source near water.

230. Do not use the power source near water.

231. Do not use the power source near water.

232. Do not use the power source near water.

233. Do not use the power source near water.

234. Do not use the power source near water.

235. Do not use the power source near water.

236. Do not use the power source near water.

237. Do not use the power source near water.

238. Do not use the power source near water.

239. Do not use the power source near water.

240. Do not use the power source near water.

241. Do not use the power source near water.

242. Do not use the power source near water.

243. Do not use the power source near water.

244. Do not use the power source near water.

245. Do not use the power source near water.

246. Do not use the power source near water.

247. Do not use the power source near water.

248. Do not use the power source near water.

249. Do not use the power source near water.

250. Do not use the power source near water.

251. Do not use the power source near water.

252. Do not use the power source near water.

253. Do not use the power source near water.

254. Do not use the power source near water.

255. Do not use the power source near water.

256. Do not use the power source near water.

257. Do not use the power source near water.

258. Do not use the power source near water.

259. Do not use the power source near water.

260. Do not use the power source near water.

261. Do not use the power source near water.

262. Do not use the power source near water.

263. Do not use the power source near water.

264. Do not use the power source near water.

265. Do not use the power source near water.

266. Do not use the power source near water.

267. Do not use the power source near water.

268. Do not use the power source near water.

269. Do not use the power source near water.

270. Do not use the power source near water.

271. Do not use the power source near water.

272. Do not use the power source near water.

273. Do not use the power source near water.

274. Do not use the power source near water.

275. Do not use the power source near water.

276. Do not use the power source near water.

277. Do not use the power source near water.

278. Do not use the power source near water.

279. Do not use the power source near water.

280. Do not use the power source near water.

281. Do not use the power source near water.

282. Do not use the power source near water.

283. Do not use the power source near water.

284. Do not use the power source near water.

285. Do not use the power source near water.

286. Do not use the power source near water.

287. Do not use the power source near water.

288. Do not use the power source near water.

289. Do not use the power source near water.

290. Do not use the power source near water.

291. Do not use the power source near water.

292. Do not use the power source near water.

293. Do not use the power source near water.

294. Do not use the power source near water.

295. Do not use the power source near water.

296. Do not use the power source near water.

297. Do not use the power source near water.

298. Do not use the power source near water.

299. Do not use the power source near water.

300. Do not use the power source near water.

301. Do not use the power source near water.

302. Do not use the power source near water.

303. Do not use the power source near water.

304. Do not use the power source near water.

305. Do not use the power source near water.

306. Do not use the power source near water.

307. Do not use the power source near water.

308. Do not use the power source near water.

309. Do not use the power source near water.

310. Do not use the power source near water.

311. Do not use the power source near water.

312. Do not use the power source near water.

313. Do not use the power source near water.

314. Do not use the power source near water.

315. Do not use the power source near water.

316. Do not use the power source near water.

317. Do not use the power source near water.

318. Do not use the power source near water.

319. Do not use the power source near