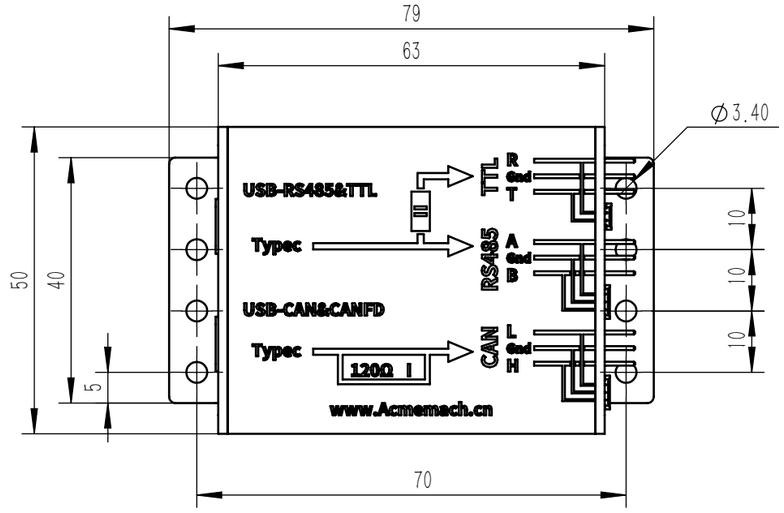
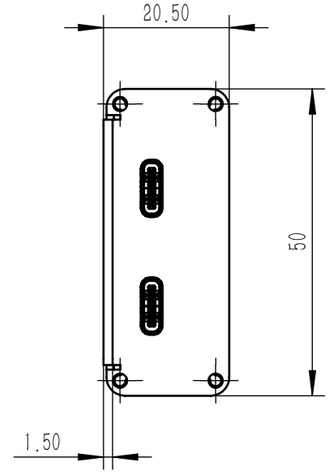
版本号

密级

会签





使用说明：
for use：

1、使用我司上位机控制电机，必须要配套使用此转接盒；
1. When using our host computer to control the motor, it is necessary to use this adapter box.
2、此转接盒分为两路，一路为USB转CAN，一路为USB转485或TTL；两路独立需要分别接线；
2. This adapter box has two channels: one for USB to CAN, and the other for USB to 485 or TTL. Each channel needs to be wired separately.
3、使用此转接盒PC端Windows版本需要WIN10及以上，其他WIN版本包括基于Linux的系统版本无实测数据；
3. When using this adapter box on a PC with Windows, it requires WIN10 or above. There is no actual test data for other versions of Windows, including Linux-based systems.
4、在Windows下USB转CAN免驱动，USB转485或TTL需要安装驱动；
4. Under Windows, USB to CAN does not require a driver, while USB to 485 or TTL requires driver installation.
5、板上有跳线帽Ⅰ和Ⅱ，且均为连通状态；
5. There are jumper caps labeled Ⅰ and Ⅱ on the board, and both are in a connected state.
6、跳线帽Ⅰ的作用为是否连通120欧终端电阻；
6. The function of jumper cap Ⅰ is to determine whether the 120-ohm terminal resistor is connected.
7、跳线帽Ⅱ的作用为切换USB转485或USB转TTL；
7. The function of jumper cap Ⅱ is to switch between USB to 485 and USB to TTL.
8、跳线帽Ⅱ连接为USB转485；跳线帽Ⅱ断开为USB转TTL；
8. When jumper cap Ⅱ is connected, it is for USB to 485; when it is disconnected, it is for USB to TTL.
9、切换跳线帽的状态，需要打开壳体切换；
9. To change the status of the jumper caps, the housing needs to be opened for the switch.

				机致科技（北京）有限公司
标记	更改单号	签字、日期		USB-CAN FD调试器
设计		2024年5月16日		
校对			阶段标记 / 重量 / 比例	
审核	标审		S / 20.817g / 1:1	
工艺	批准		第1页 共1页	