



# APP

- [XVIEW](#) 












# XVIEW

XVIEW  CAN 























//  win10  CAN-COM HUB 

## [XVIEW](#)



1.  CAN-COM HUB windows 
2.  [CAN-COM HUB !\[\]\(8a17676a8da87a4e59299223a765e613\_img.jpg\)](#) HUB  HUB 
3.  XVIEW  COM 
4. 

 ID 

1.  WINDOWS  CP201x Set IDs 
2.  Hub  CP201x Set IDs 
3.  CP201x Set IDs  Serial Number  0001  ID
4.  Program Device  hub 
5.  ros  vehicle  CAN2COM\_HUB.rules  ATTRS {serial}  ID
6.  CAN2COM\_HUB.rules  /etc/udev/rules.d 
7. 

[CAN bus symbol: a horizontal line with vertical bars at each end.](#) ID [CAN bus symbol: a horizontal line with vertical bars at each end.](#)