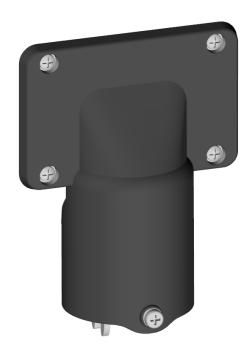
# **Kit Instructions**

XL7W Standalone Pole Mount/Tilt





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EMail: FD230036@ncr.com

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## **Revision Record**

Issue	Date	Remarks	
Α	Apr 2018	First Issue	
В	Oct 2018	Added K303 (white)	
С	Feb 2019	Correction to P/N of Pole Mount Adapter	
D	Nov 2019	Updated terminology for USB with type C connector	
E	Aug 2023	Added 5977-K160 and 5934-K021 (for reference)	

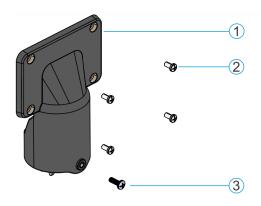
# XL7W Standalone Pole Mount/Tilt

This kit provides a bracket to mount a non-touch NCR XL7W (5907) Display to a tilt pole.



**Note:** A swivel mount (5977-K160) is required to mount the bracket on a pole.

### **Kit Contents**



CCP-72938

#### 5907-K302 XL7W Standalone Pole Mount/Tilt (Black)

Item	P/N	Description
1	497-0518363	Adapter, Pole Mount, XL7W
2	006-8615964	Screw, M4x8, Machine, Phillips, Pan Head, Steel, Black
3	006-8617763	Screw, M4x12, Machine, Phillips, Pan Head

#### 5907-K303 XL7W Standalone Pole Mount/Tilt (White)

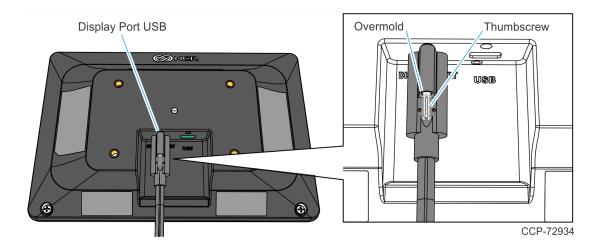
Item	P/N	Description
1	497-0520995	Adapter, Pole Mount, XL7W, White
2	006-8623674	Screw, M4x0.7Px8, Machine, Phillips, Pan Head
3	006-8612592	Screw, M4x0.7Px12, Phillips, Pan Head, SEMS, Stainless Steel

### Installation Procedure

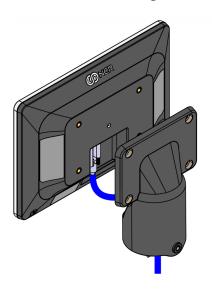
1. Connect the USB end of the Display Cable to the back of the Display. Tighten the thumbscrew.



**Note:** Avoid overtightening the thumbscrew by turning it only until the silver knurled portion touches the black plastic overmold. Overtightening the thumbscrew damages the connector on the board.

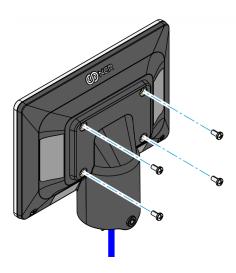


2. Insert the cable through the Bracket opening.



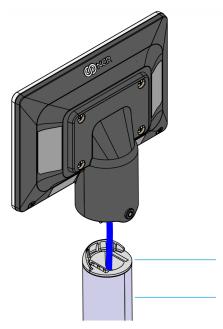
CCP-72939

3. Install the Bracket on the back of the Display (4 screws).



CCP-72940

4. Insert the cable through the Pole.

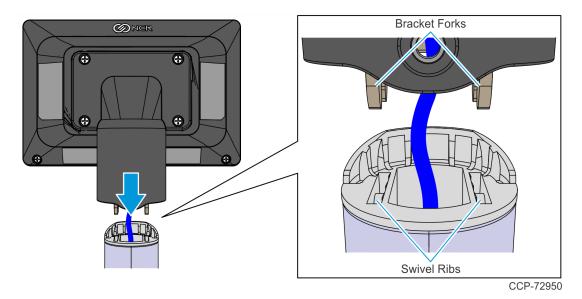


5977-K160 Swivel Mount (497-0523505) (*Reference Only*)

5934-K021 12" Pole and Counter Mount (497-0520356) (*Reference Only*)

CCP-72941

5. Mount the forks of the Bracket onto the ribs of the pole swivel and then snap them in place.



6. Connect the Display Cable to the host terminal.