

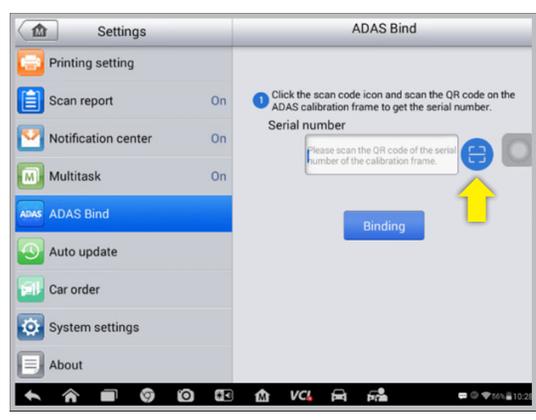
# ADAS TABLET FRAME BINDING

**INSTRUCTIONS: BINDING FRAME WITH ADAS TABLET**  
 Follow The Steps Below To Bind Your MaxiSYS ADAS Tablet With Calibration Frame Before Use

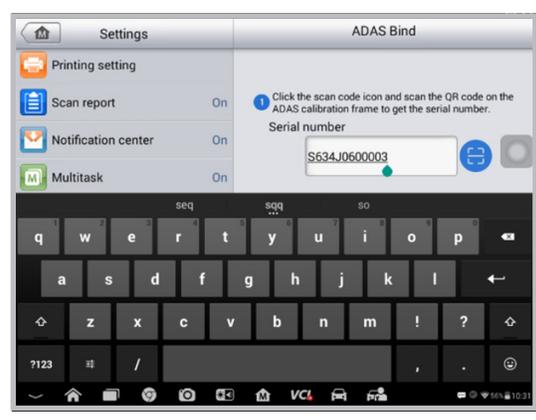
ADAS Calibration Frame



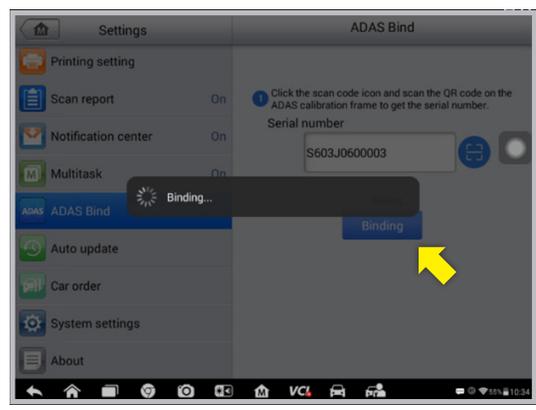
QR Code & Serial Number Location: Sliding Laser Plate



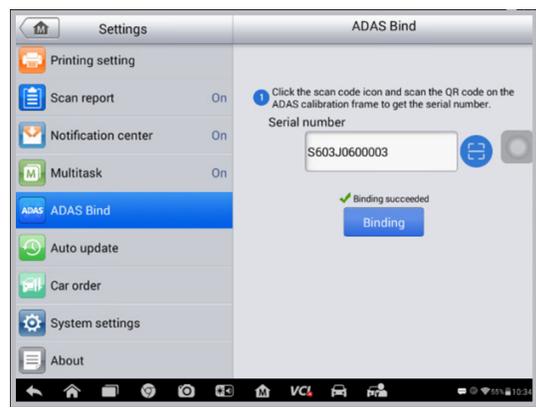
**STEP 1**  
 Use the camera on the ADAS Tablet to scan the Calibration Frame's QR code, found on the side of the Sliding Laser Plate. Tap the Scan button.



**STEP 2**  
 If no QR code is available, manually type the serial number found beneath the barcode on the Sliding Laser Plate. *NOTE: This number is case sensitive.*



**STEP 3**  
 Tap the Binding button.



**STEP 4**  
 A green check mark will appear when Frame Binding is successful. You can now use your tablet for Calibration.

# UPGRADED ADAS TABLET FRAME BINDING

**INSTRUCTIONS: BINDING FRAME WITH ADAS-UPGRADED TABLET**  
Follow The Steps Below To Bind Your ADAS-Upgraded MaxiSYS ADAS Tablet With Calibration Frame Before Use



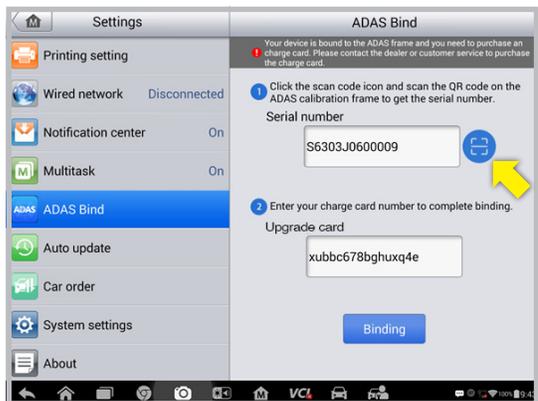
MaxiSYS Calibration Software Upgrade  
Part # **ADASUPGRADE**

Active MaxiSYS Software Updates Are Required. If Your Subscription Has Expired, A TCP Must Be Purchased.

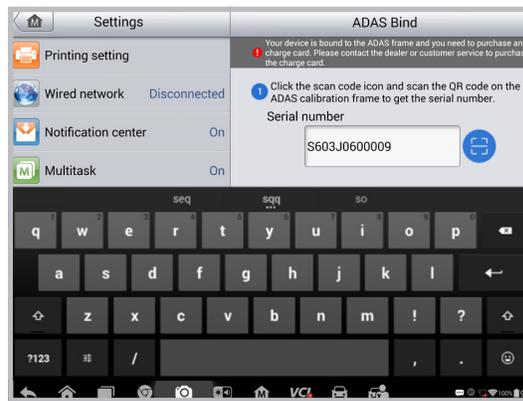
ADAS Calibration Frame



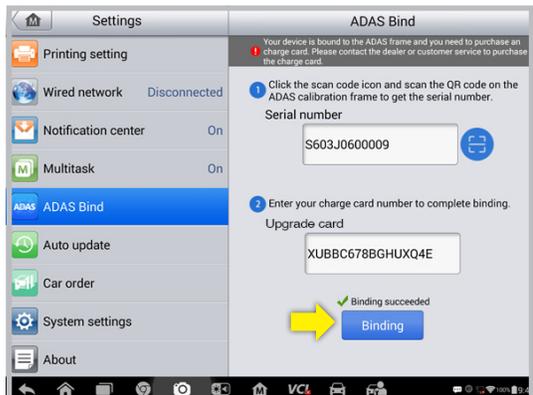
QR Code & Serial Number Location: Sliding Laser Plate



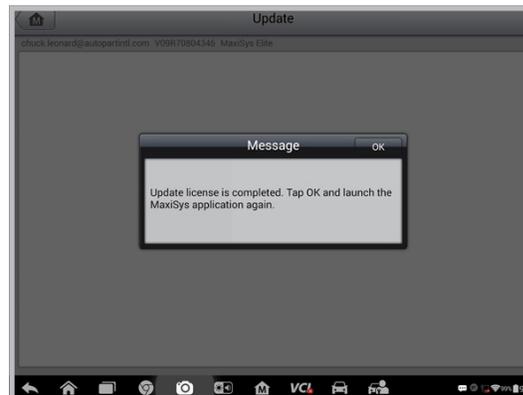
**STEP 1**  
Use the camera on the ADAS Tablet to scan the Calibration Frame's QR code, found on the side of the Sliding Laser Plate. Tap the Scan button.



**STEP 2**  
If no QR code is available, manually type the serial number found beneath the barcode on the Sliding Laser Plate. *NOTE: This number is case sensitive.*



**STEP 3**  
Manually enter the serial number on your ADAS Upgrade card  
*NOTE: This number is case sensitive.* Tap the Binding button.



**STEP 4**  
A pop-up message will appear when Frame & Upgrade Card Binding are successful. You can now use your tablet for Calibration.