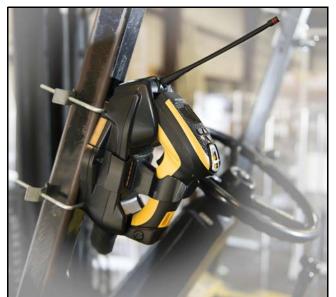
## INSTRUCTIONS

# **CIDOJATAGIC**

### VMK-P090 Vehicle Mount Kit



#### **General Features**

The VMK–P090 is a special mount for the BC–9XXX to attach it to a vehicle, such as a forklift. It is used with the PowerScan<sup>™</sup> 9000 family.

The mounting kit contains the following components:

- Mounting Platform
- 2 U Bolts
- Scanner retainer
- 2 Fixing Bolts, 4 hexagon stop nuts
- Screws: 4 short screws, 2 long screws

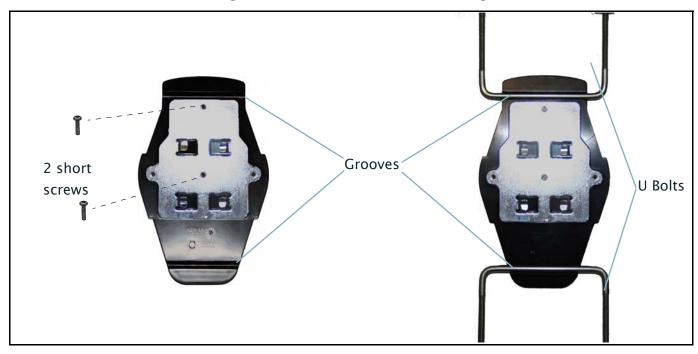
#### Assembling the VMK-P090

1. Attach the metal plate found in the BC-9XXX package onto the VMK-P090 Mounting Platform; use 2 short screws in the two vertical holes only.

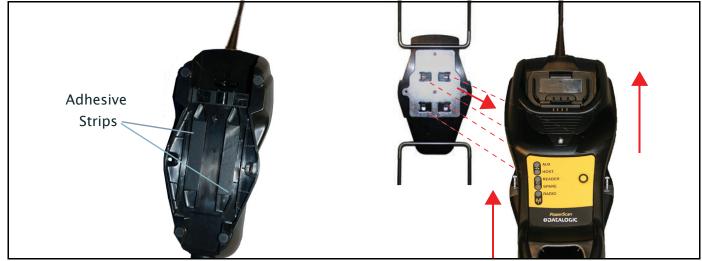


Po not use screws in the lateral holes unless you do not plan to mount the retainer. If that is the case, you can affix the metal plate using all 4 short screws.

2. Insert the U Bolts into the grooves on the VMK–P090 Mounting Platform, as shown.



3. Remove the adhesive strips protecting the mounting tabs on the back of the BC-9XXX Base, and slide on the metal plate. After aligning the tabs, push up to lock into place.



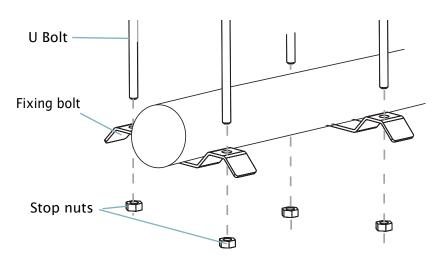
#### Mounting the Scanner Retainer

- 1. Snap the Scanner Retainer onto the Base.
- 2. Secure the Scanner Retainer to both the Base and Mounting Platform using the two long screws.



#### **Mounting to Vehicle**

Use the fixing bolts and the hexagon stop nuts (included in the kit) to mount the assembly on the vehicle as shown.



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