24Ghz Millimeter wave radar camera installation and operating instructions

Millimeter wave radar camera installation recommendations
The height of the camera installation from the ground (as shown in the vertical screen diagram): (commercial vehicle 70~100cm)
If the installation is too low, it will cause false alarms on the ground (the camera angle needs to be adjusted appropriately, with an upward elevation angle of 23~5 degrees)

If the installation is too high, it will cause low height When the object detection sensitivity is poor (the camera angle needs to be adjusted appropriately, the downward angle is >3~5 degrees)

