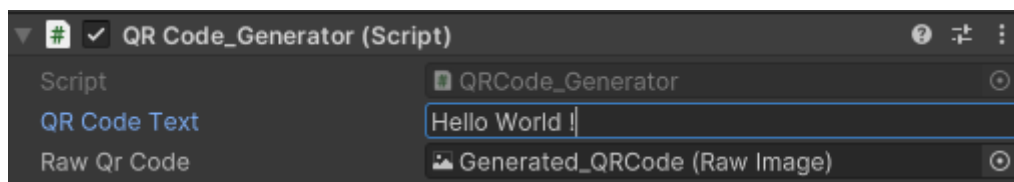


Easy QR Code

- How to use the QR Code Generator -

1) **Drag and drop** the “ QRCode_Generator ” prefab in your scene.

2) **Select** the “ Generated_QRCode ” GameObject in the Prefab :



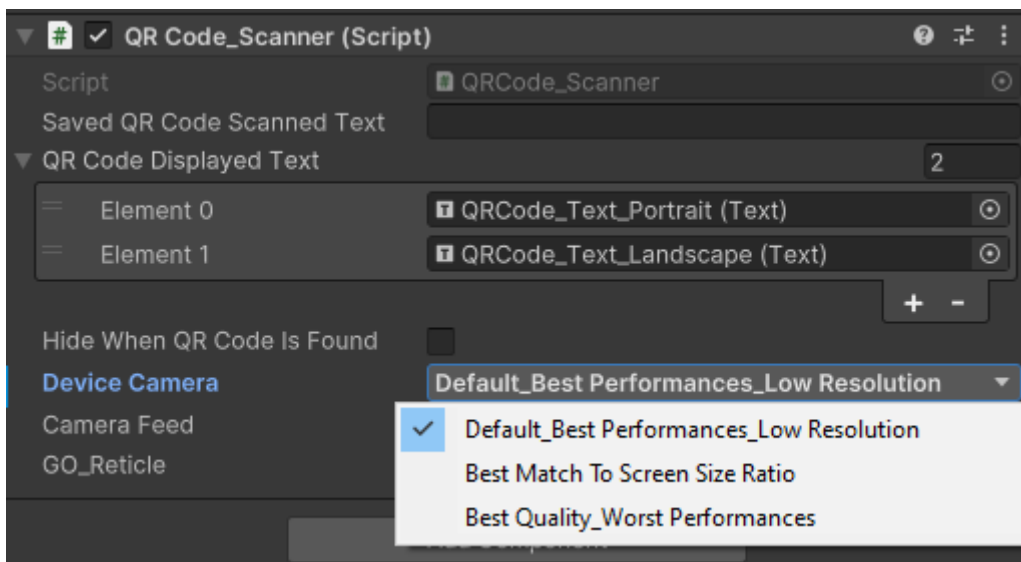
- **QR Code Text:** It's where you write the text you want to convert into a QR Code (by default it's “ Hello World ! ”).

- **Raw Qr Code:** The reference to the generated QR Code (Raw Image).

- How to use the QR Code Scanner / Reader -

1) **Drag and drop** the “ QRCode_Scanner ” prefab in your scene.

2) **Select** the “ QRCode_Scanner ” GameObject in the Prefab (the one with the script):



- **Saved QR Code Scanned Text:** It will contain the last scanned QR code text.

- **QR Code Displayed Text:** This array references the 2 GameObjects where the scanned QR Code text is displayed (1 for portrait mode and 1 for landscape mode).

- **Hide When QR Code Is Found:** If checked, it will hide the Prefab once a QR Code is found.

- **Device Camera:**

- **Default_BestPerformances_LowResolution :** It will found the lowest camera resolution available for the best performances. Selected by default and I suggest to always use this.

- **BestMatchToScreenSizeRatio :** It will found the best camera resolution available to match the screen size.

- **BestQuality_WorstPerformance :** Useful when you have to read a very dense QR codes (like more than 2000 characters).

- **Camera Feed:** The reference to the Raw Image where the camera feed is displayed.

- **GO_Reticle:** The reference to the animated reticle UI image parent.