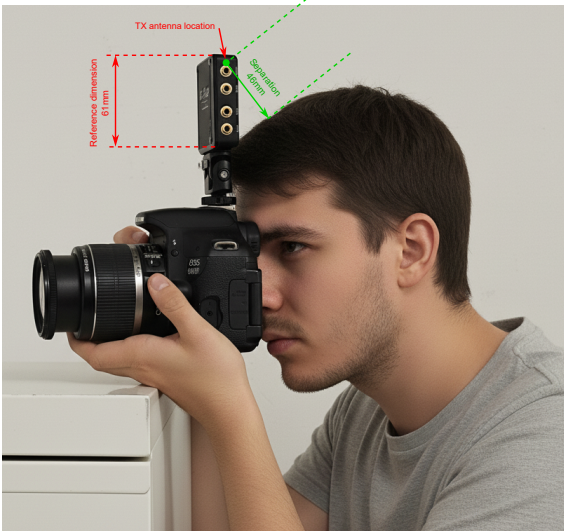


RF EXPOSURE SCENARIOS

This device is made to be mounted on top of video cameras and DSLRs cameras.
The worst-case exposition happens when the user is looking through the viewfinder of the camera.

ORIENTATION #1

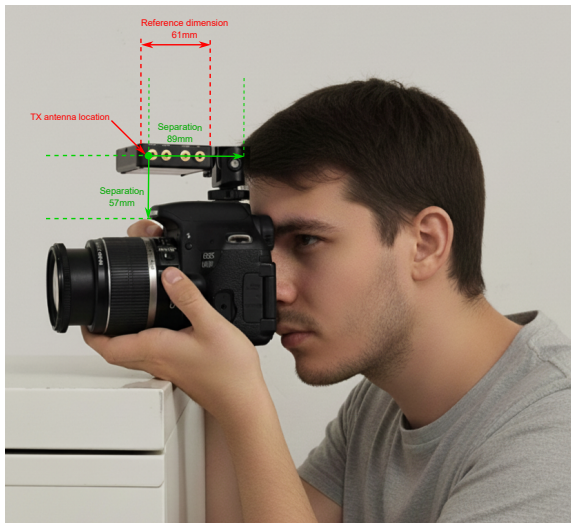
Orientation when the receiver is mounted vertically, and the user looks through the viewfinder.



Separation distance is 46mm, so 40mm can be used safely.

ORIENTATION #2

Orientation when the receiver is mounted horizontally, and the user looks through the viewfinder.



Worst-case separation distance is 57mm, so 40mm can be used safely.

CONCLUSION

Separation distance of 40mm can be used safely.

The user manual also clearly states this separation distance in English and in French.

☒ RF Exposure Compliance
Before using this product, you must select your region in the Settings menu to ensure compliance with local RF regulations.
This equipment complies with FCC and EU radiation exposure limits for uncontrolled environments. The RF energy emitted is minimal and qualifies as exempt from Specific Absorption Rate (SAR) testing. Maintain a minimum separation distance of 40mm.
Do not operate this device in close proximity to other antennas or transmitters.
To view the e-label: Settings > Regulatory Information

☒ Conformité aux normes d'exposition aux radiofréquences
Avant d'utiliser ce produit, vous devez sélectionner votre région dans le menu Paramètres afin de vous assurer de la conformité aux réglementations locales en matière de radiofréquences. Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC et de l'UE pour les environnements non contrôlés. L'énergie RF émise est minimale et est exemptée des tests de débit d'absorption spécifique (DAS). Maintenez une distance de séparation minimale de 40 mm. N'utilisez pas cet appareil à proximité d'autres antennes ou émetteurs.
Pour voir le e-label: Settings > Regulatory Information.