| | **bold: our recommendation** | LR = left/right | TB = top/bottom | H = horizontal | V = vertical | F = full (vs. half-resolution), but we always assume full, except Low-Fov 3D l/r half | | | | P = picture, but we always assume picture | | All values case-in |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **VR180 stereo left/right equirect** | **_180_LR** | _180_3DHF | _180_3DPHF | _180_3DH | _180_LRF | _180x180_3DHF | _180x180_3DPHF | _180x180_3DH | _180x180_LRF | _180x180_LR | _SBS_180 | _3DH_180 | _LR_180 | | |
| **VR180 stereo top/bottom equirect** | **_180_TB** | _180_3DVF | _180_3DPVF | _180_3DV | _180_TBF | _180x180_3DVF | _180x180_3DPVF | _180x180_3DV | _180x180_TBF | _180x180_TB | _OverUnder_180 | _3DV_180 | _TB_180 | | |
| **VR180 stereo left/right fisheye** | **_180F_LR** | _180F_3DHF | _180F_3DPHF | _180F_3DH | _180F_LRF | _180x180F_3DHF | _180x180F_3DPHF | _180x180F_3DH | _180x180F_LRF | _180x180F_LR | _SBS_180F | _3DH_180F | _LR_180F | _SBS_fisheye | _3DH_fisheye |
| **VR180 stereo top/bottom fisheye** | **_180F_TB** | _180F_3DVF | _180F_3DPVF | _180F_3DV | _180F_TBF | _180x180F_3DVF | _180x180F_3DPVF | _180x180F_3DV | _180x180F_TBF | _180x180F_TB | _OverUnder_180F | _3DV_180F | _TB_180F | _OverUnder_fisheye | _3DV_fisheye |
| **VR180 mono equirect** | **_180** | _180x180 | | | | | | | | | | | | | |
| **VR180 mono fisheye** | **_180F** | _180x180F | _fisheye | | | | | | | | | | | | |
| **VR360 stereo left/right** | **_360_LR** | _360_3DHF | _360_3DPHF | _360_3DH | _360_LRF | _SBS_360 | _3DH_360 | _LR_360 | | | | | | | |
| **VR360 stereo top/bottom** | **_360_TB** | _360_3DVF | _360_3DPVF | _360_3DV | _360_TBF | _OverUnder_360 | _3DV_360 | _TB_360 | | | | | | | |
| **VR360 mono equirect** | **_360** | _MONO360 | | | | | | | | | | | | | |
| **Low-FOV 3D left/right** | **_LR** | _3DHF | _3DPHF | _LRF | _-LR | _SBS | | | | | | | | | |
| **Low-FOV 3D left/right half width** | **_LRH** | _3DH | _3DPH | | | | | | | | | | | | |
| **Low-FOV 2D (regular image)** | **_2DP** | | | | | | | | | | | | | | |
| **VR180 stereo left/right equirect Canon RF 5.2mm** | **_rf52** | | | | | | | | | | | | | | |
| **Cylinder mono** | **_CYL2D** | | | | | | | | | | | | | | |
| **Cylinder stereo left/right (future versions)** | **_CYL3D_LR** | | | | | | | | | | | | | | |
| **Cylinder stereo top/bottom (future versions)** | **_CYL3D_TB** | | | | | | | | | | | | | | |

2024-04-10, https://immerVR.com, suffixes for image format selection picked up by immerGallery 1.2.5 or higher

sensitive