



All HDR images can be purchased / downloaded from [www.3dcollective.es](http://www.3dcollective.es) and have a non-exclusive license.  
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## IMPORTANT INFORMATION CONCERNING THIS HDRI PACK:

### CALIBRATION OF THE HDRI:

All the HDRI in this pack have been calibrated to provide accurate colors and real exposure values inside the render engines to provide an easy, fast and very accurate system to emulate the real world lighting in 3D.



Non-calibrated HDRI causes lack of contrast and ired colors.



HDRI with precise skies and sun achieve a photorealistic contrast.

### HDRI NOMENCLATURE

**3DCollective\_HDRI\_067\_1700\_16K.HDR**

Unique ID

Time

HDRI Resolution

### KEY FEATURES

To improve the user experience, all these HDRI have the following characteristics:

- 1. Absolute exposure value:** The exposure depends on the configuration of your physical camera as it would happen in the real world. This offers better results combining natural lighting and artificial lighting and allows us a work system very similar to a real camera.
- 2. Clean horizons with 180° coverage:** All our HDRI have been captured and modified to eliminate any intrusive element on the horizon, keeping only elements such as distant small sized mountains that allow us to achieve a more realistic horizon and add important details when we use the HDRI as a background.
- 3. High Quality HDRI and 16K Resolution:** In order to offer high quality 16K HDRI, all the skies of this pack have been captured with high resolution (50+ MP) cameras and high-angle rectilinear super angular lenses to minimize chromatic aberrations, allowing an original file of more than 24K which is then reduced to the final 16K HDRI file to reduce noise and guarantee the highest quality standards.





100-1815

**3DCOLLECTIVE\_HDRI\_100\_1815**

Location: **Toledo - Spain**

Season: **Winter**

Time: **18:15**



