

Download White Balance Color Temp Meter

Low color temperatures (below 3000 K) are called warm colors (red and yellowish white) while high color temperatures (above 5000 K) are called cool colors (blueish white). Technically the color temperature is the temperature of an ideal black-body radiator that radiates light of comparable hue to that of the light source. Find a surface that is white or gray. A white paper with or without text works perfectly. Just make sure to avoid any colors. Point the camera towards that surface and click the Analyze button. Discover the best similar apps to White Balance Color Temp Meter in android and the 12 best alternatives to White Balance Color Temp Meter free and paid. PLEASE NOTE: POINT THE CAMERA TOWARDS A WHITE SURFACE - NOT TOWARDS THE LIGHT SOURCE ITSELF Have you ever experienced that the colors of your photos does not seems to correspond to the colors of the scenes in front of you?