

[Claim 5]

The direction control device according to claim 4,
wherein the sensor is a triaxial gyro sensor or a 6-axis sensor.

[Claim 6]

5 A wearable terminal comprising:
the direction control device according to any one of claims 1 to 5.

[Claim 7]

A direction control method comprising:
acquiring an image captured by photographing a subject by a camera targeted for
10 adjustment of a photographing direction;
calculating a position of a first setting image that represents the subject in the captured
image;
detecting a difference between a position of a second setting image that represents the
subject in a reference image registered in advance and the position of the first setting image;
15 shifting the photographing direction of the camera based on the difference;
detecting a two-dimensional bar code from the captured image;
extracting information of the two-dimensional bar code; and
calculating a position of the two-dimensional bar code in the captured image from the
information extracted in the information extraction means, wherein the information of the
20 two-dimensional bar code comprises installation height information of the two-dimensional bar
code and size information of the two-dimensional bar code.

[Claim 8]

A recording medium storing a direction control program that causes