

**SPECTRUM SENSING METHOD, ELECTRONIC DEVICE AND COMPUTER
READABLE STORAGE MEDIUM**

ABSTRACT

5 Provided in the present application are a spectrum sensing method, an electronic device,
and a computer readable storage medium. The method comprises: determining feature data of
a target sub-band; and inputting the feature data into a trained spectrum sensing model to obtain
a spectrum sensing result, wherein the spectrum sensing result comprises a first result, the first
result being used for indicating whether the target sub-band is occupied, and when the first
10 result indicates that the target sub-band is occupied, the spectrum sensing result further
comprises a second result, the second result being used for indicating an angle of occupation of
the target sub-band.

[Figure 1]