

ABSTRACT

A hotspot map display method and apparatus, and a computer device and a readable storage medium, which relate to the field of interface display. The method comprises: collecting coordinate data of a hotspot position, and sending the coordinate data to a graphics processing unit (401);
5 converting, by means of the graphics processing unit, a point primitive set corresponding to the coordinate data into a patch primitive set (402); performing coloring rendering on the patch primitive set by means of the graphics processing unit (403); and displaying a hotspot map corresponding to the hotspot position (404). In the process of calculating and rendering a hotspot map, a CPU only needs to confirm coordinate data of a hotspot position and then send a point primitive corresponding
10 to the coordinate data to a GPU, and the GPU calculates same to obtain a hotspot map and renders same. By using the method, most operations are transferred to a GPU during the process of calculating and rendering a hotspot map, such that the calculation pressure of a CPU is reduced, and calculation resources of the CPU are released for use by another program logic.