

Abstract

The present disclosure provides a multimedia data processing method, apparatus, and electronic device, the method is performed by a terminal device, specifically comprising: detecting whether or not a shield instruction for playing multimedia data is received, and the shield instruction indicates that the target parameters meet the preset conditions. Multimedia data is shielded. If the shield instruction is received, the target parameters in the multimedia data to be played are detected. If the target parameters in the multimedia data to be played meet the preset conditions, the multimedia data to be played is shielded. This embodiment simplifies the operation of user shields that may induce body discomfort, improve the user's experience, and can avoid harm to users.