

Design of a smart clothes drying rack using Arduino

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Abstract: In the context of modern life, managing and organizing living spaces has become increasingly important. This topic focuses on designing and implementing a smart clothes drying rack system based on the Arduino platform to address the lack of drying space while enhancing convenience and automation. Through a combination of theoretical research and experimentation, this project aims to provide an innovative solution for users, contributing to improved quality of life and effective space saving.

Keywords: Smart clothes drying rack, Arduino, Automation, System design, Area management