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The advantage of using direct continuous transmission is that it is more efficient in terms of bandwidth utilization and data rate. However, it is less robust to noise and interference compared to indirect transmission. The selection of the appropriate transmission method depends on various factors such as the environment, the type of data being transmitted, and the level of reliability required.

In general, indirect transmission methods are more suitable for environments with high levels of noise or interference, while direct methods are preferred in cleaner environments where high data rates are necessary. It is important to carefully consider the trade-offs between efficiency and reliability when choosing the best transmission method for a given application.