

COMMUNICATION METHOD, COMMUNICATION APPARATUS, AND COMMUNICATION SYSTEM

ABSTRACT

Embodiments of this application provide a communication method, a communication
5 apparatus, and a communication system. The communication method applied to a first apparatus
includes: sending a first signal to a second apparatus, where a phase of the sent first signal is a first
phase; receiving a second signal from the second apparatus, where the second signal and the first
signal are two signals whose transmission directions are opposite on a first transmission path, a
phase of the received second signal is a second phase, and the first phase and the second phase are
10 used to adjust a data signal on the first transmission path. Based on this technical solution, because
a phase difference between the first phase and the second phase carries impact of two-time and
bidirectional transmission on a phase on the first transmission path, the first phase and the second
phase may be used to adjust the data signal, to improve reliability of data signal transmission on
the first transmission path.

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FIG. 9