

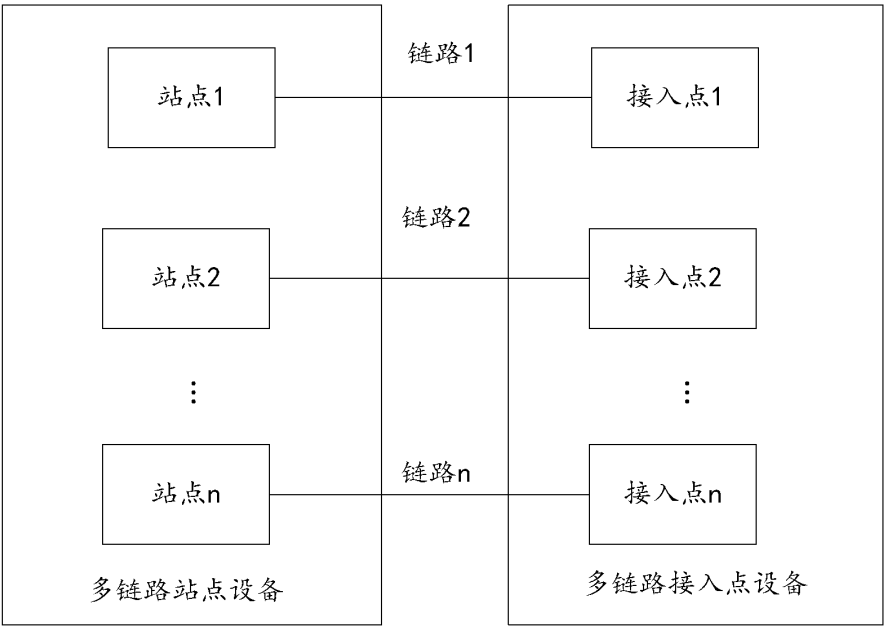


图 1



图 2

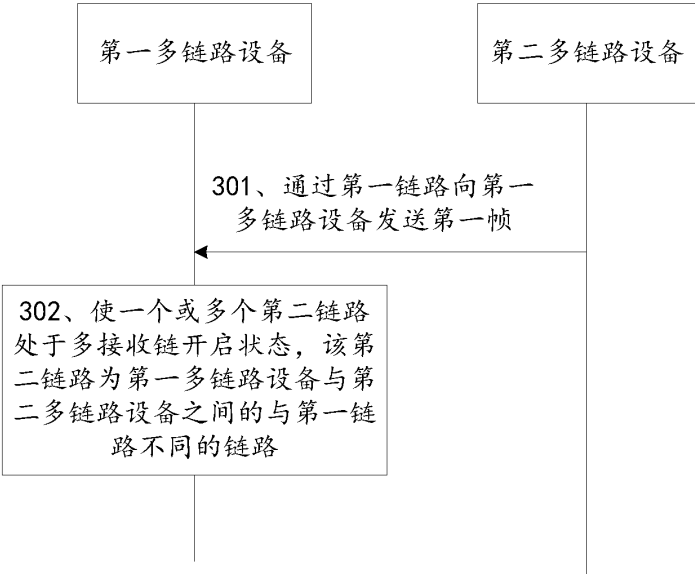


图 3

Octets（八位组）：

2	2	6	6	6	2	0或6	0或2	0或4	可变的	4
帧控制 (frame control)	时长 (duration)	地址1 (address1)	地址2 (address2)	地址3 (address3)	序列控制 (sequence control)	地址4 (address4)	质量控制 (QOS control)	高吞吐率控制 (HT control)	帧主体 (frame body)	帧校验序列 (FCS)

图 4

类型	B0	B1	B2-B29	B30	B31
HT	0		HT控制中心 (HT control middle)	访问类别约束 (AC Constraint)	反向转让/更多物理层协议数据单元 (RDG/more PPDU)
VHT	1	0	VHT控制中心 (VHT control middle)	访问类别约束 (AC Constraint)	反向转让/更多物理层协议数据单元 (RDG/more PPDU)
HE	1	1	A-控制 (A-control)		

图 5

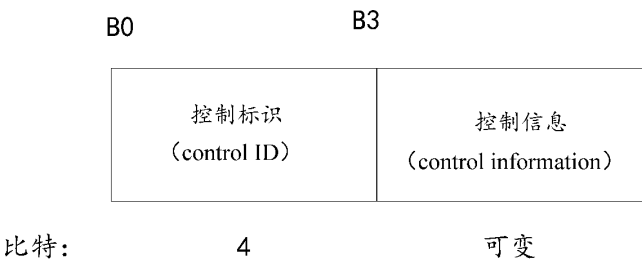


图 6

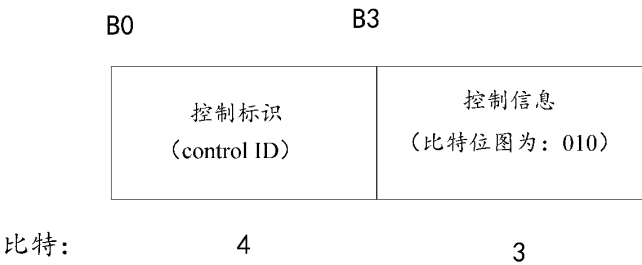


图 7

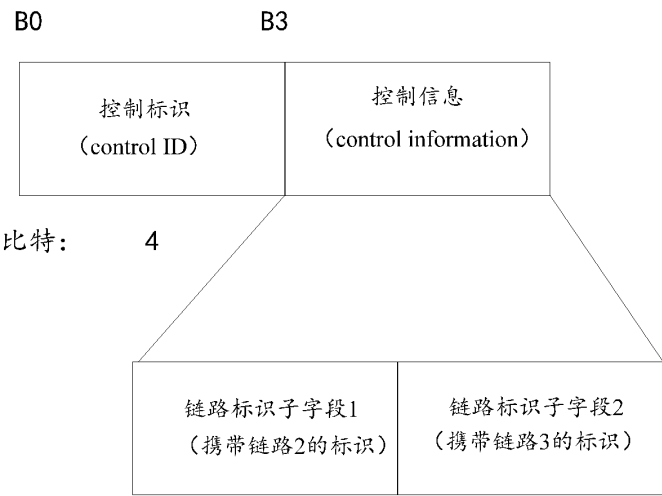


图 8

B0	B1	B2	B3	B4	B7	B8	B9	B10	B11	B12	B13	B14	B15
协议版本 (protocol version)	类型 (type)	子类型 (subtype)	到分布式系统 (to DS)	来自分布式系统 (from DS)	更多分段 (more frag)	重传 (retry)	功率调节 (power managem ent)	更多数据 (more data)	受保护的帧 (protected frame)	+高吞吐量控制/序号 (+HTC/Order)			

图 9

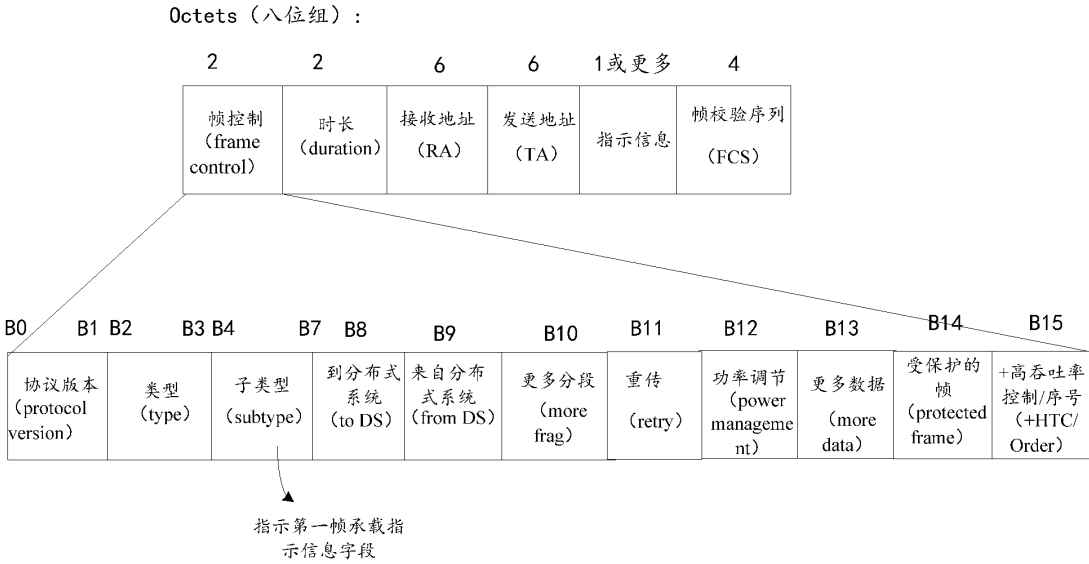


图 10

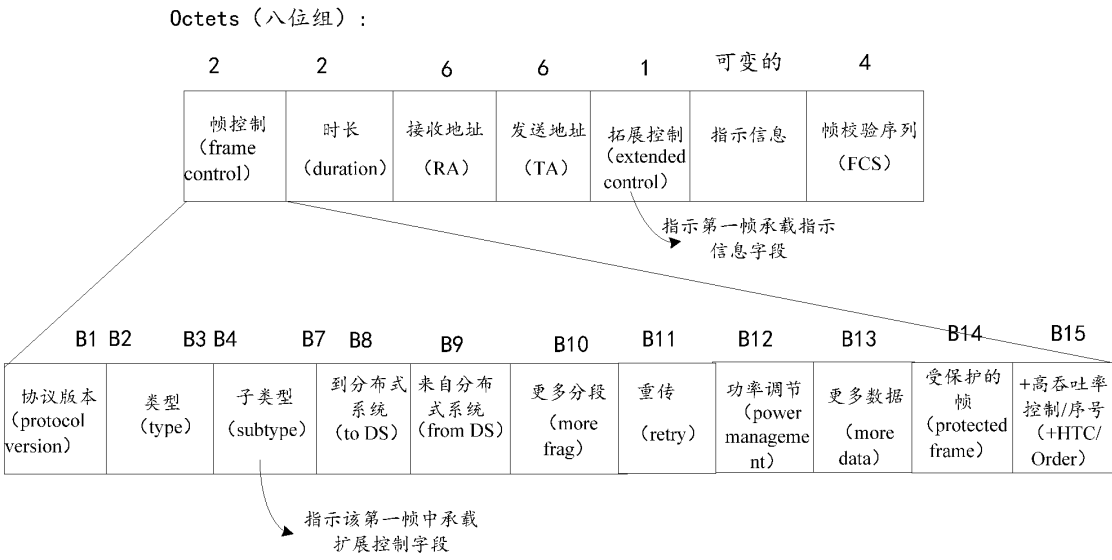


图 11

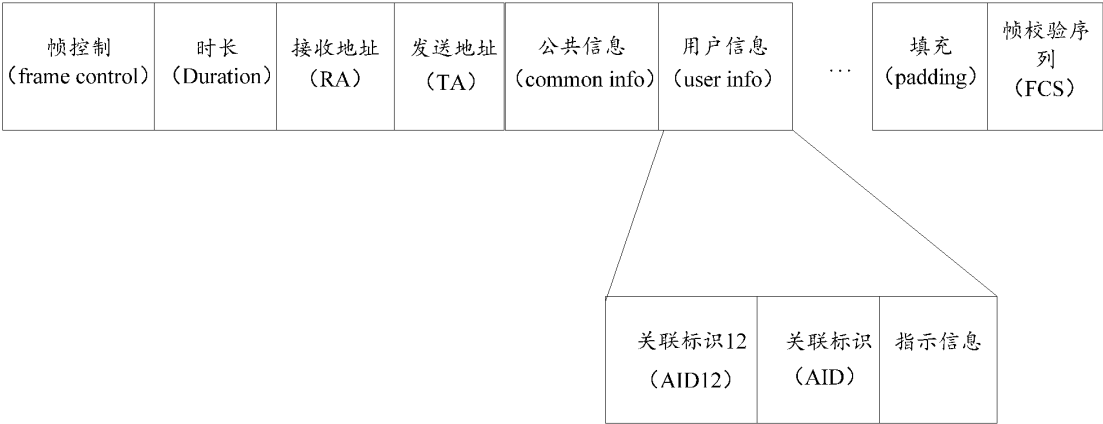


图 12

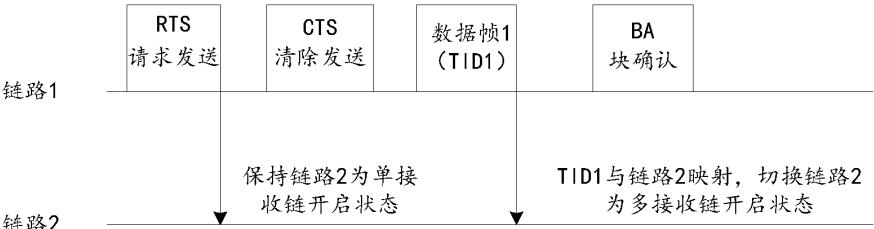


图 13

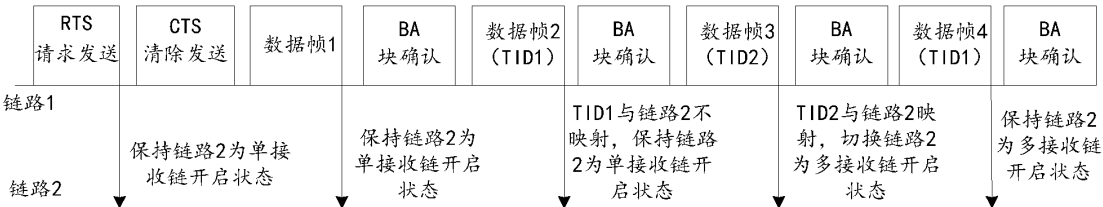


图 14

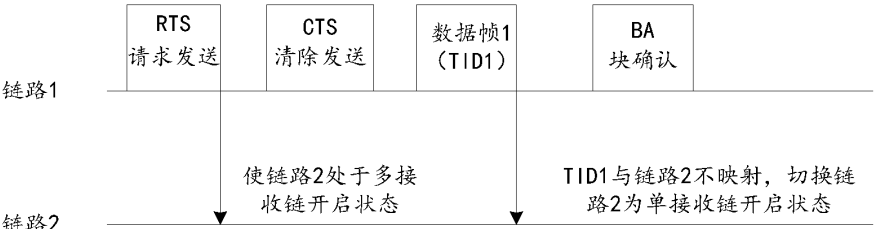


图 15

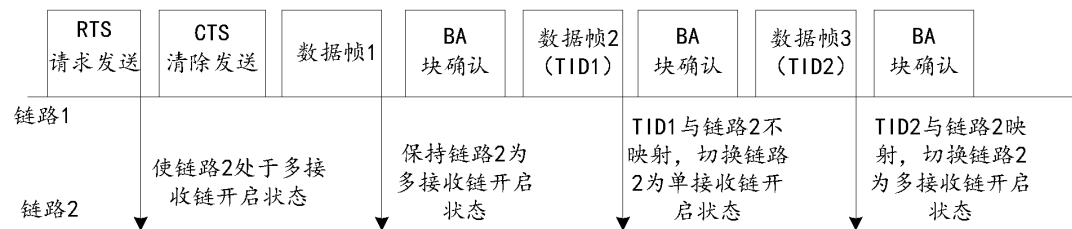


图 16

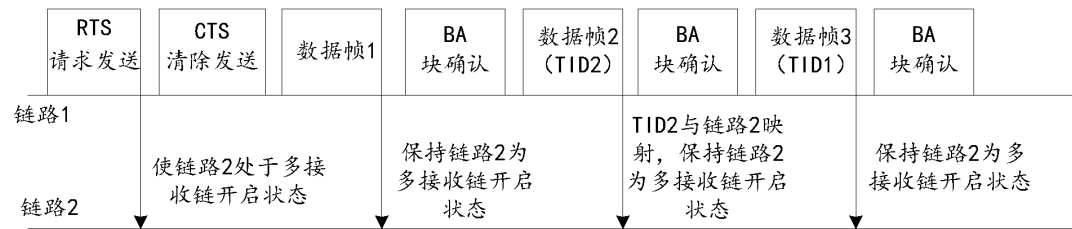


图 17

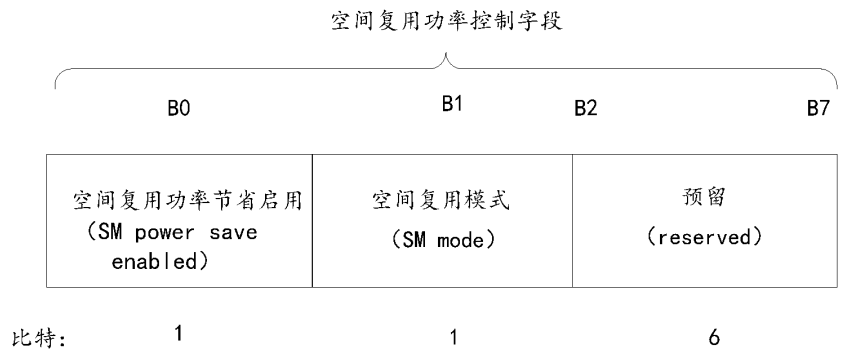


图 18

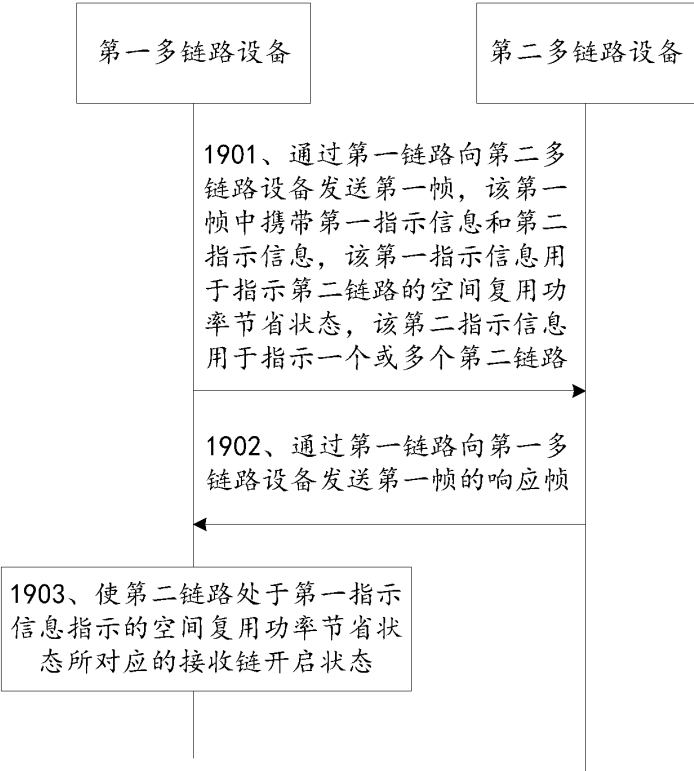


图 19

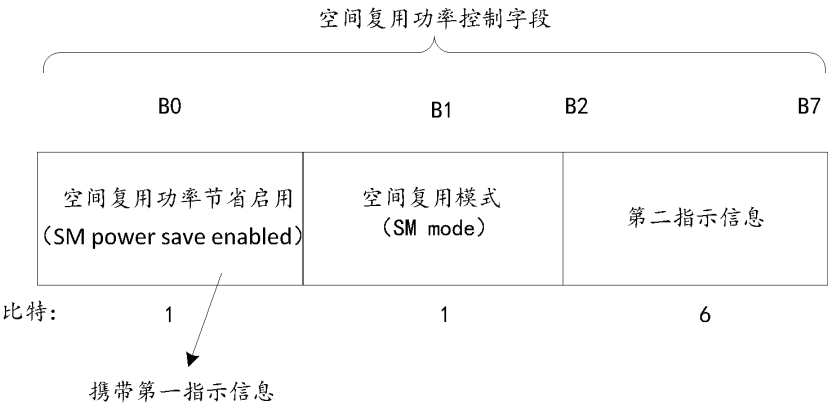


图 20

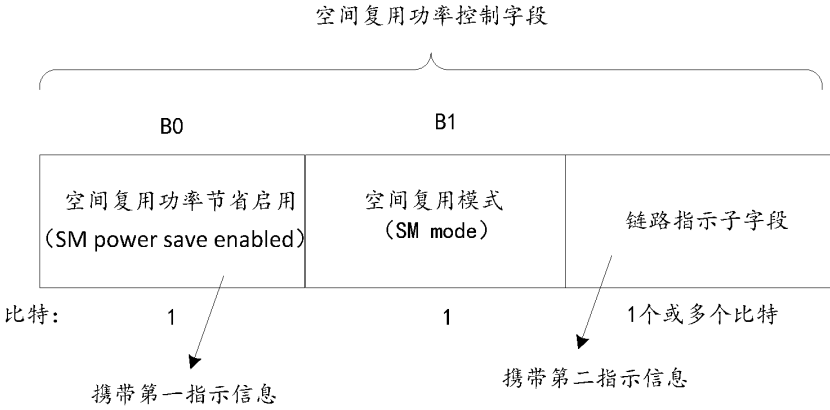


图 21

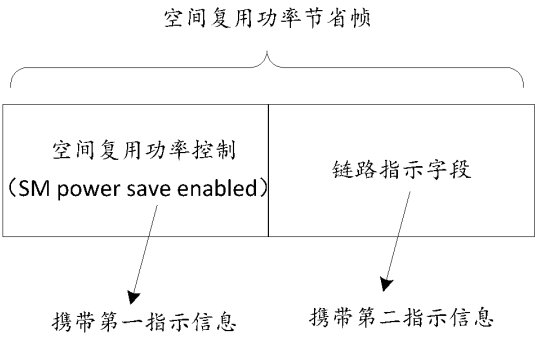


图 22

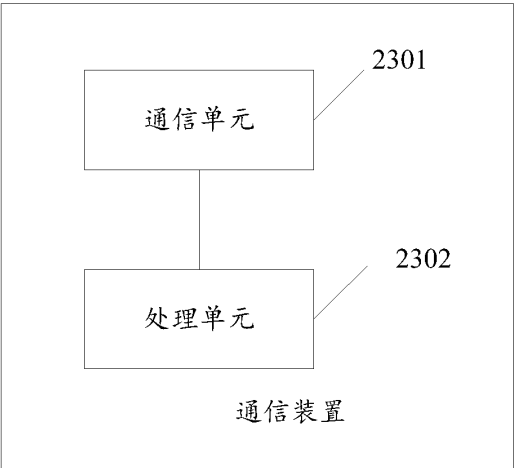


图 23

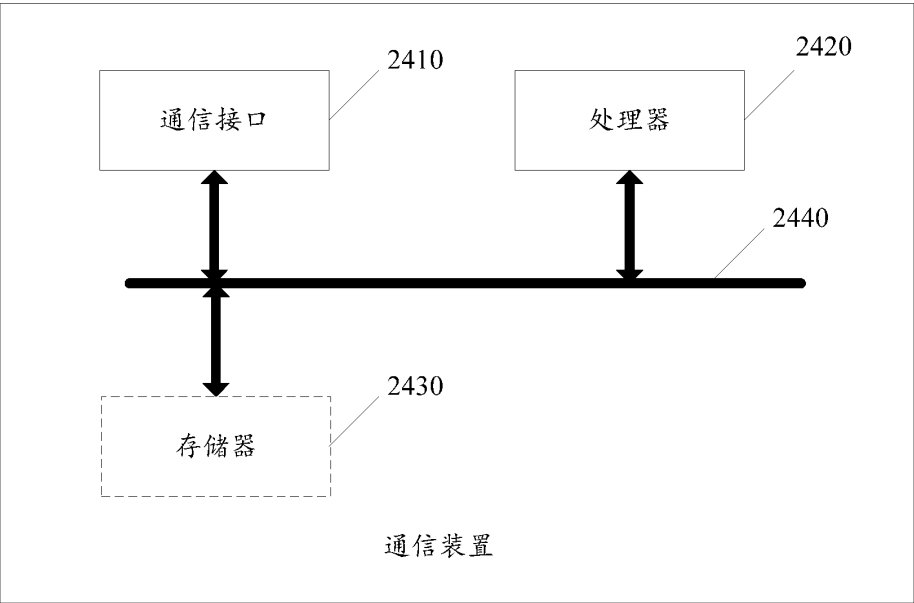


图 24a

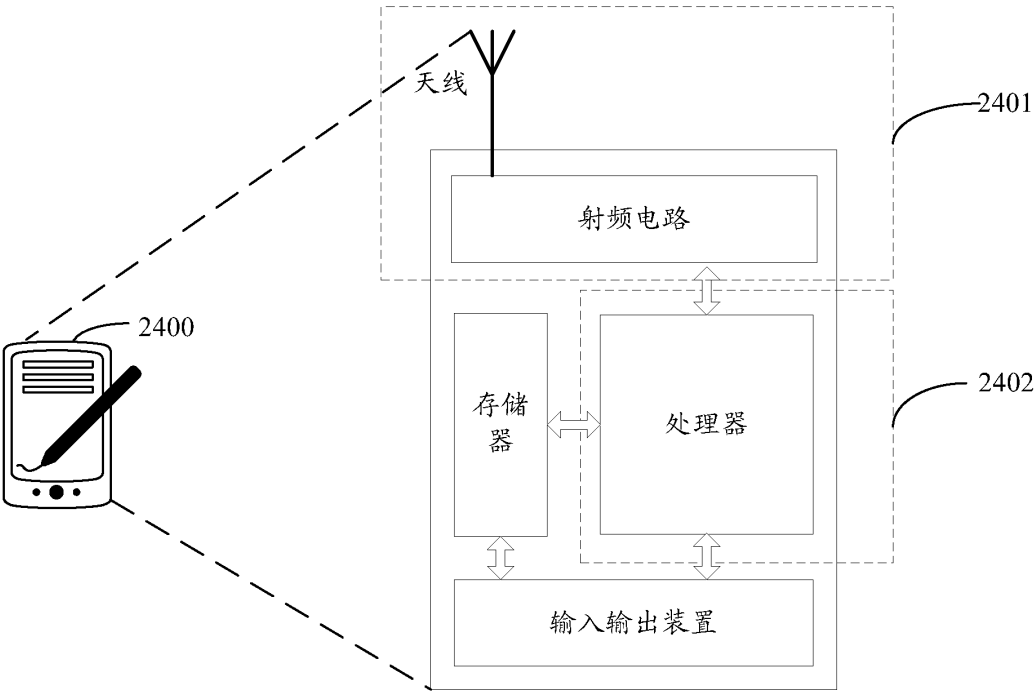


图 24b