

JT-H226

Channel Aggregation Protocol for Multilink Operation on Circuit Switched Networks

< References >

1.Relations with international standards

This standard describes the channel aggregation protocol for multilink operation of multimedia terminals (as JT-H324) on circuit switched networks. This standard conforms to the ITU-T recommendation H.226 which was revised in the ITU-T Study Group 16 (SG16) meeting held in May 1999.

2.Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

None

2.4 Differences from the above ITU-T recommendation on the framework

None

3. Up-dating

Edition	Date	Contents
The 1st	November 25, 1999	Enactment

4. Others

(1) References

ISO standards

: ISO/IEC3309