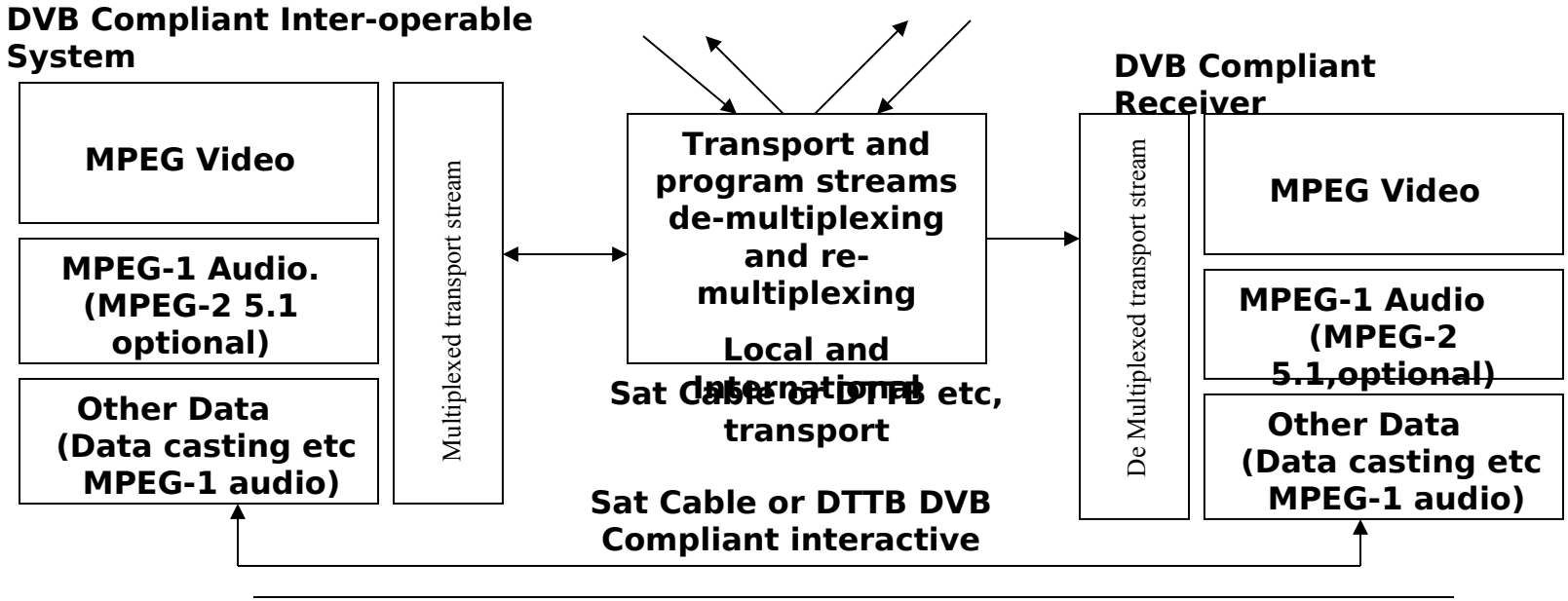
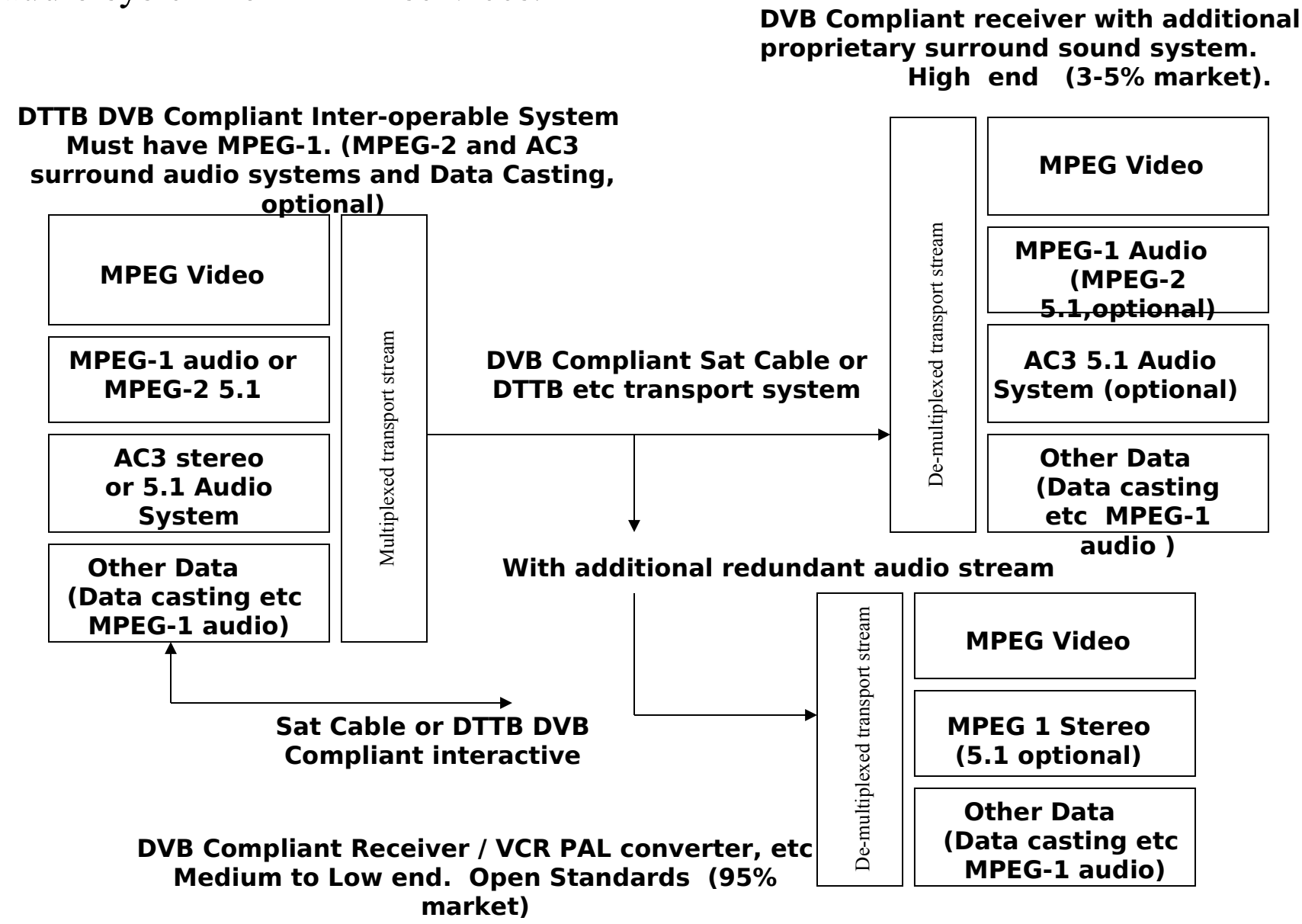
System 1: DVB (open standards)

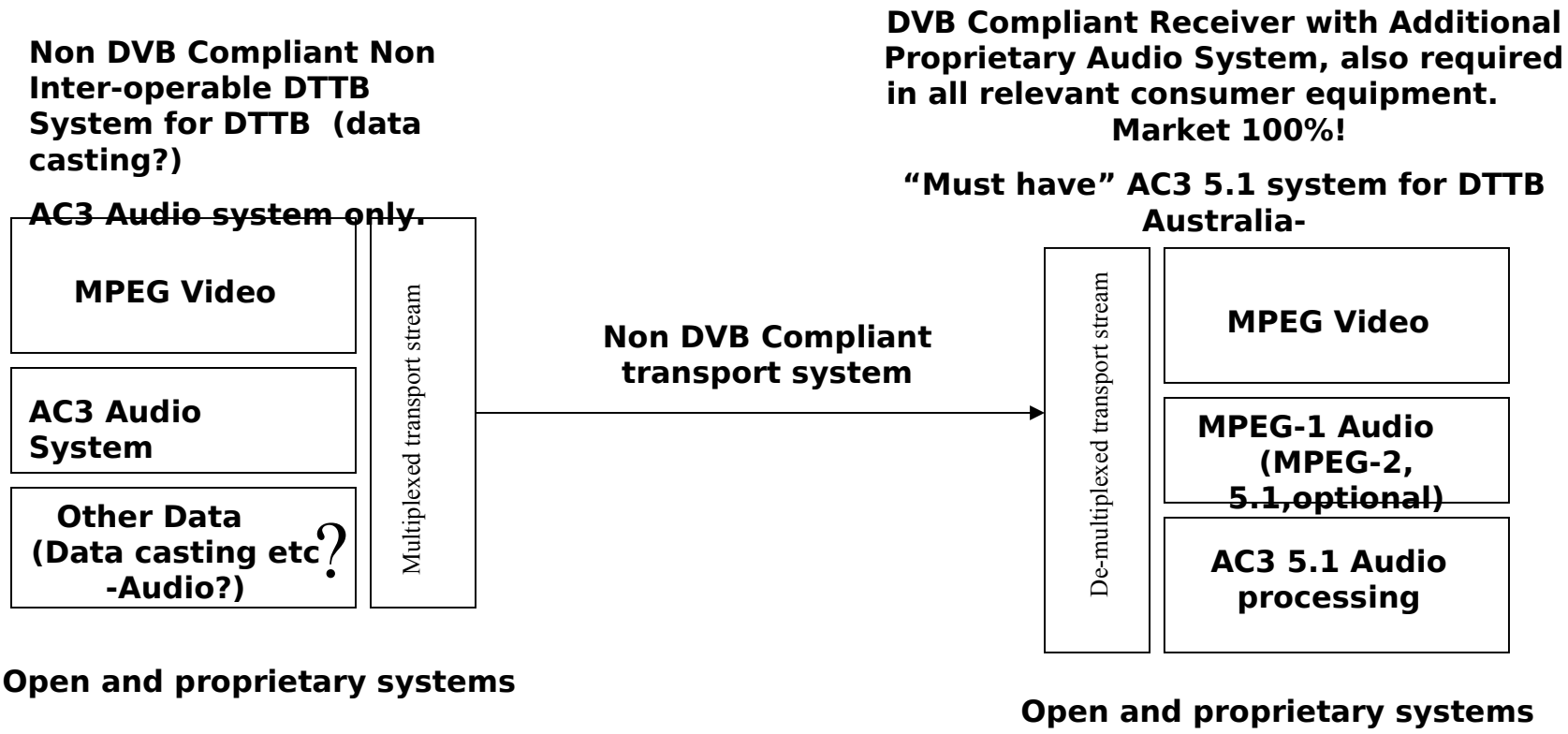


System 2: ATSC (open and proprietary systems)

System 3: DVB compliant with optionally, an additional proprietary audio system for DTTB services.

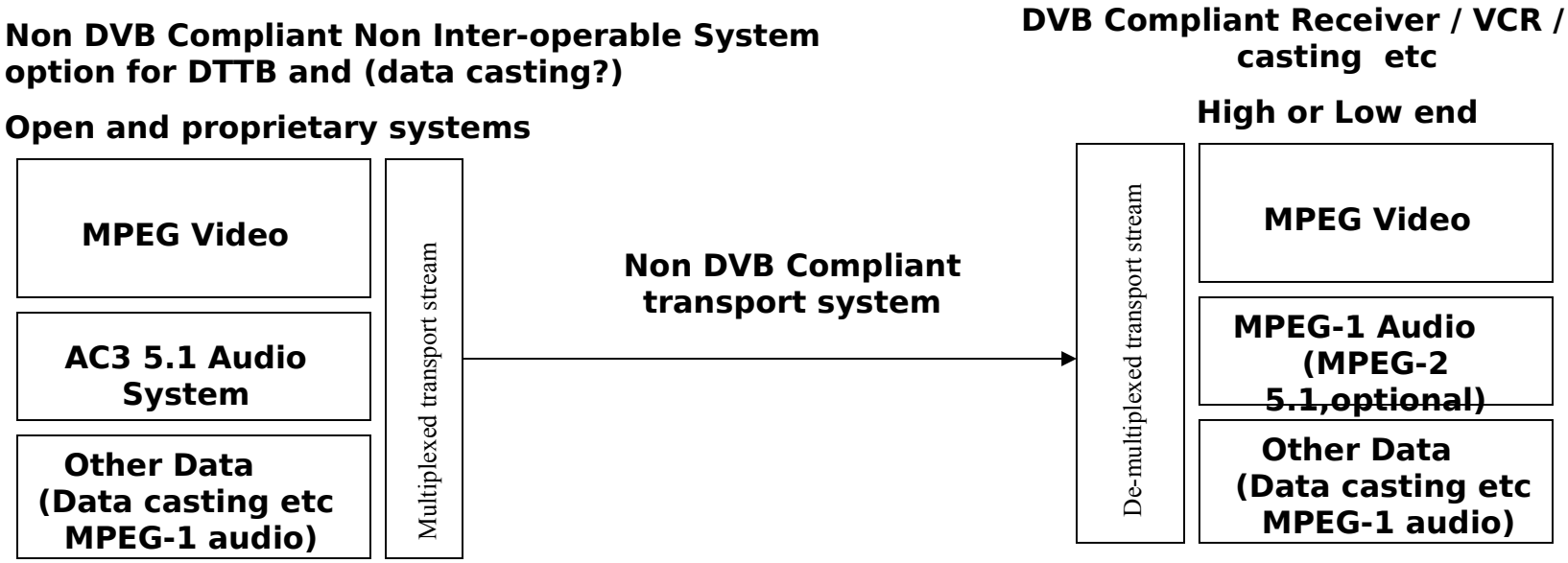


System 4: Non DVB compliant system with proprietary audio system for DTTB in Australia (proposed option for Australia)



The proprietary AC3 system is not a backward compatible audio system. Therefore all AC3 tracks must be managed and processed in the receiver and where necessary, in associated equipment.

System 5: Non DVB compliant DTTB system with DVB compliant receiver/VCR etc for DTTB (proposed option for Australia)



No Sound!

Therefore **all** receivers/VCRs, data systems etc for Australia must have additional proprietary 5.1 surround sound system (proposed, only in Australia)