

# <RS232-Splitter Manual>

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## < Getting started >



### components

(a)  
RS232-Splitter

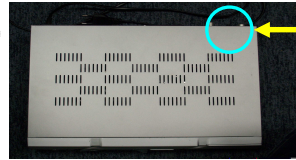


(b) RS232 Cable



## < Splitter connection (master)>

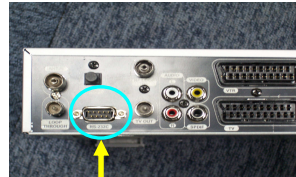
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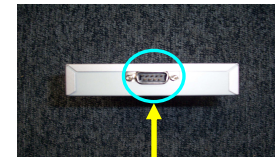
(b) RS232 cross cable



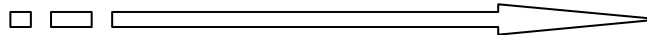
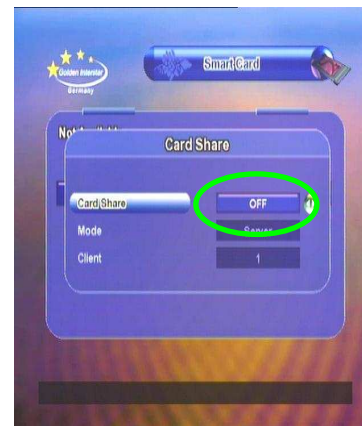
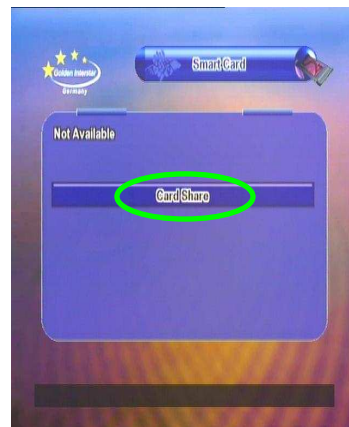
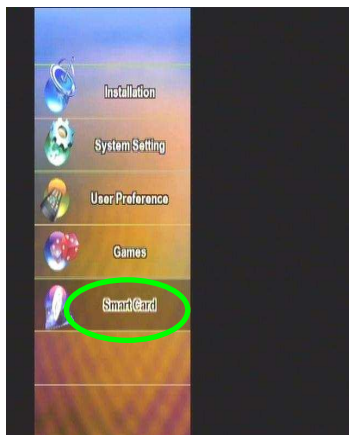
<Rear>



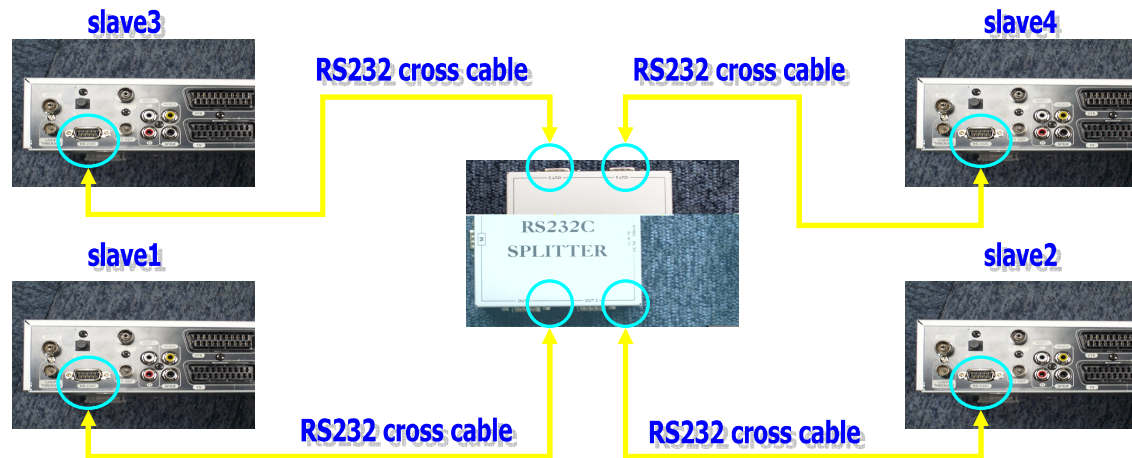
(b) RS232 cross cable



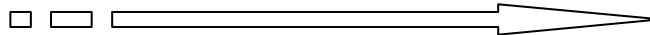
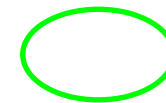
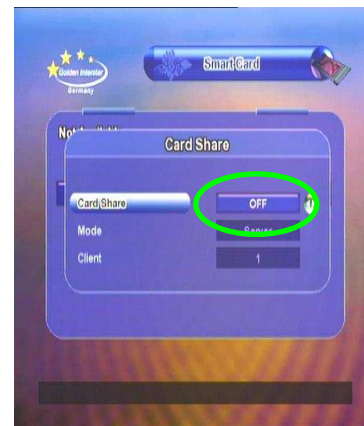
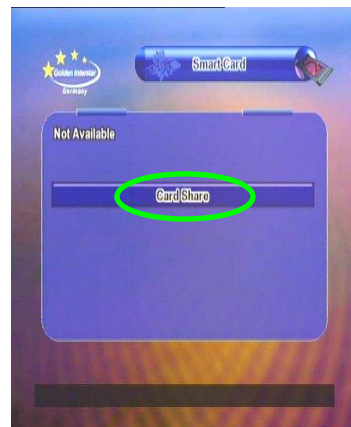
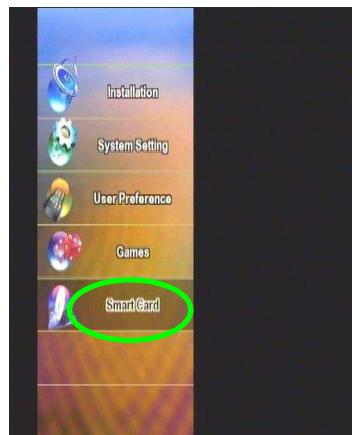
## < S/W setting(master)>



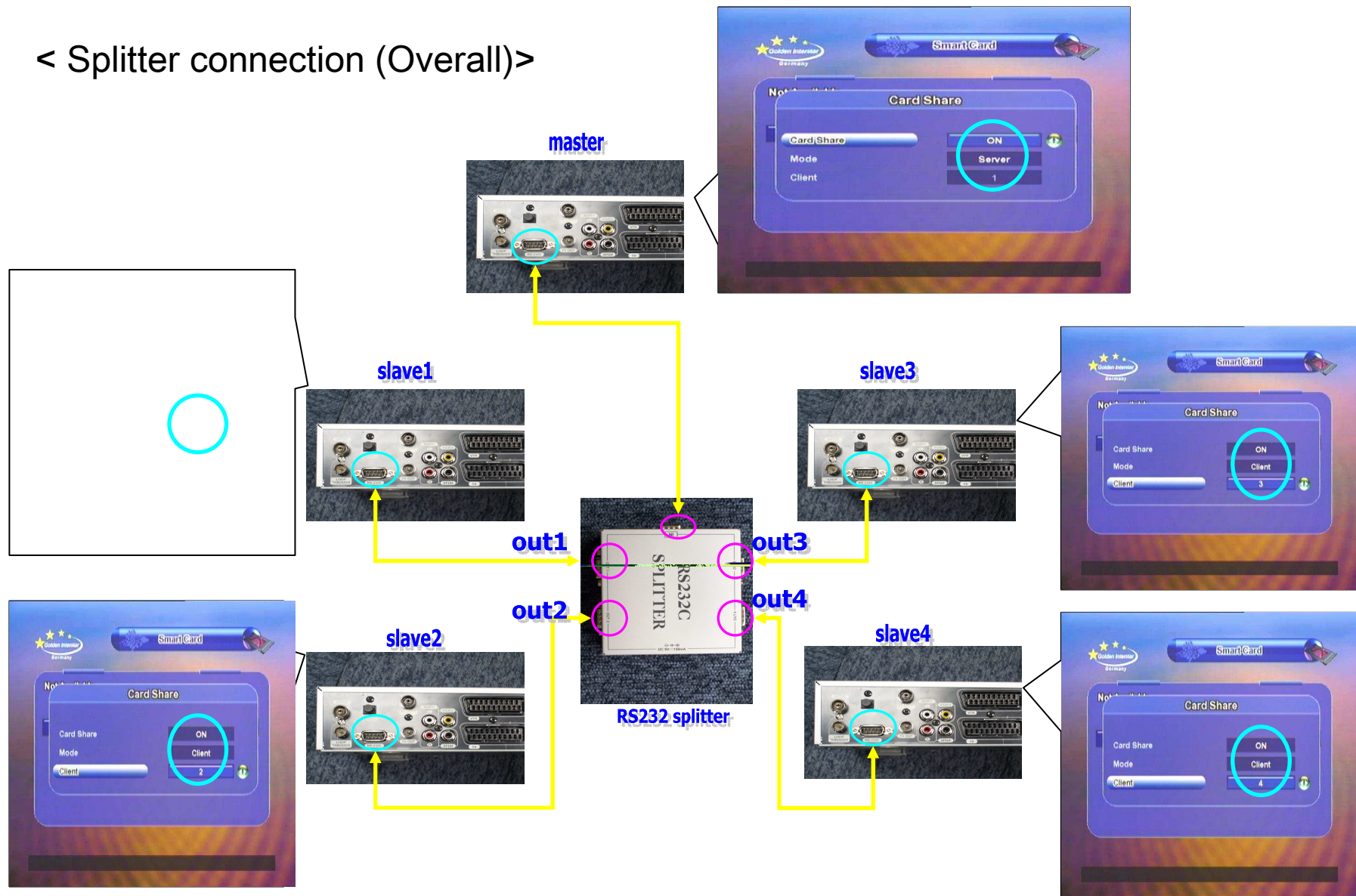
### < Splitter connection (slave)>



### < S/W setting(slave)>



## < Splitter connection (Overall)>



\* software setting to each port (EX. Slave1 → out1, Slave 2 → out2 )

## Cable

- **Connection Master – Splitter: (RS232 female-female)**

- 1 – free
- 2 – 3
- 3 – 2
- 4 – 4
- 5 – 5
- 6 – free
- 7 – free
- 8 – free
- 9 – free

- **Connection Slave – Splitter: (RS232 female-female)**

- 1 – free
- 2 – 3
- 3 – 2
- 4 – 6
- 5 – 5
- 6 – 4
- 7 – 8
- 8 – 7
- 9 – free

Direct connection (two receivers) without Splitter - use Slave-Splitter cable. Receivers should be „hot” connected and cannot be switched off (plug cable after switch ON receivers)