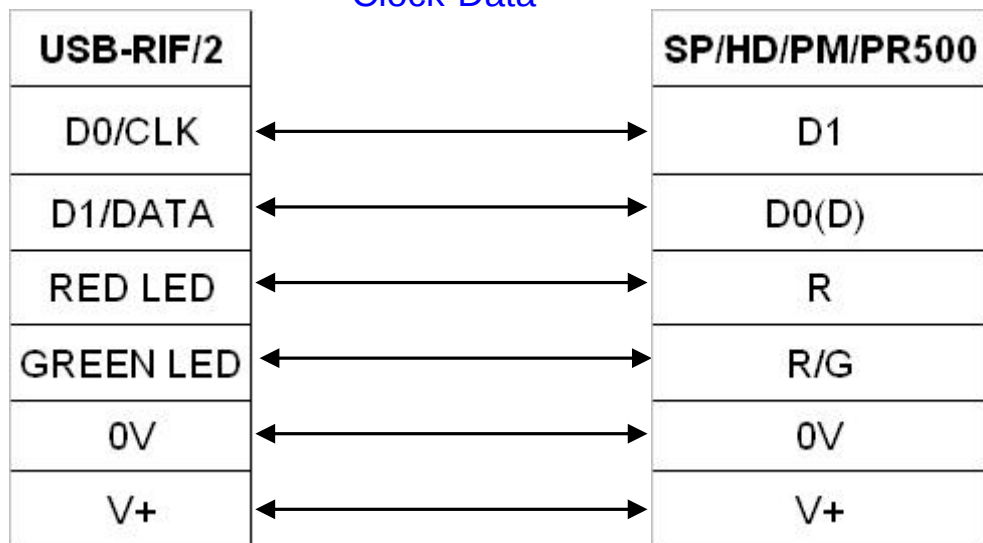
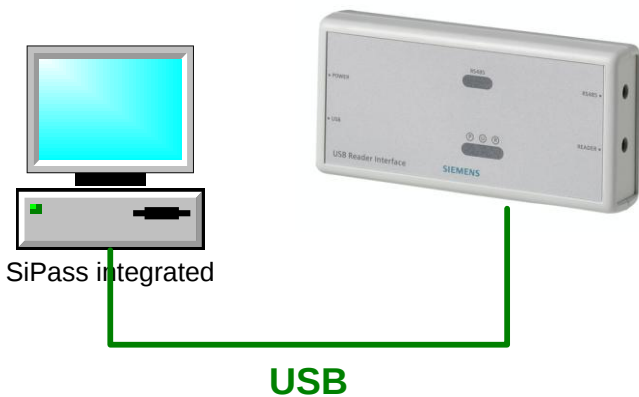


USB-RIF/2



Distance = max 50m



Configuration in SiPass integrated:

- Options
- Enrollment reader configuration (→ see next page)

Configuration of SP/PR/HD/PM500-Cotag / EM:

- SP/PR/HD/PM500-Cotag/EM reader will be delivered with Clock-Data/BC-Link protocol

SIEMENS

Application Note:
Connection of enrollment reader PR/SP/HD/PM500 over
USB-RIF/2 via Clock-Data to SiPass integrated

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TCC-2013-048 / 334_01_en

Date:
31.05.2012

Configuration in SiPass integrated

Enrollment Reader Configuration

Card Reader

Select Type: USB Reader Interface - Clock & Data

Reader Address: 0 [Remove] [Add]

Operation Mode: ☒ Reading ☐ Encoding

Profile

Profile Name: []

Sector (0-39): 0 Block (0-14): 0

COM Port

Port Name: COM1

Card Setting

Card Format: Siemens Readers Clock Data/RS485

Power

Voltage: 10 V

[Save] [Close]

Note:

- Tested with SiPass 2.50.85

SIEMENS

Application Note:
Connection of enrollment reader PR/SP/HD/PM500 over
USB-RIF/2 via Clock-Data to SiPass integrated

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