

IPassan Commissioning Sheet (example)

Please fill in the details below for each IPassan Controller. The IPassan controller ID can be found on the side of every IPassan Controller.

Controller ID	<b>IPASSAN 12V B2F 4P</b> Identifiant <b>24C02D [REDACTED]44</b> D.C : 2529 fv 3270	<b>Controller ID can be found on the box, or on the side of the controller</b>
Controller Type	<i>(1104/921) 4 Door Base Controller</i>	
Location	<i>Ground Floor Cabinet</i>	
Expansion card (if any)	<i>(1104/926) 2 Door Expansion Card</i>	
Connection Type	<i>IP (connected via CAT5 to main switch)</i>	

	Name	Door/In/Out	Reader Type	Notes
1	<i>Gate</i>	<i>Door</i>	<i>PK80</i>	<i>Strike lock, door code</i>
2	<i>Main Door</i>	<i>Door</i>	<i>P80</i>	<i>Mag lock</i>
3	<i>Side Door</i>	<i>Door</i>	<i>P80</i>	<i>Mag Lock</i>
4	<i>Car Park Entrance</i>	<i>Door</i>	<i>RF</i>	<i>RF key, sliding gate</i>
5	<i>Bin Store</i>	<i>Door</i>	<i>P40</i>	<i>Strike lock</i>
6	<i>Bike Store</i>	<i>Door</i>	<i>P40</i>	<i>Strike lock</i>
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## Notes:

*IP address of controller, patch panel port etc*

Date:

Project:

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Controller ID	
Controller Type	
Location	
Expansion card (if any)	
Connection Type	

	Name	Door/Input/Output	Reader Type	Notes
1				
2				
3				
4				
5				
6				
7				
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Notes: