

Check-in procedure

					traditional way
Front Desk	time	Back Office	time	TOTAL time	ADVANTAGES DISADVANTAGES
□Туре А	80"		5"	85"	Few work for the back-office
Ask for guest's identity document Insert data into the PMS (1) Print registration card Guest signs the Registration Card	5" 60" 10" 5"	Store the Registration Card manually	5″		Possible transcription errors Check in at the front-desk very slow Waste of paper, waste of printer toner Storage costs
□Туре В	30"		70"	100"	Few work at the front-desk, fast check-in
Ask for guest's identity document Photocopy the identity document Guest signs <i>a blank</i> Registration Card Merge photocopy with Registration Card	5" 15" 5" 5"	Inserting data into the PMS Print Registration Card (Signed) Store the Registration Card manually	60" 5" 5"		Possible transcription errors Waste of paper, waste of printer toner Unplesant request for guest to sign on a blank sheet Storage costs
□Туре С	85"		65"	150"	It can be considered fast in the case of groups / families as every guest fills out his registration card
Ask for guest's identity document Photocopy the identity document Guest fills out his data manually on the Registration Card Guest signs the Registration Card	5" 15" 60"	Inserting data into the PMS Store the Registration Card manually	60" 5"		Possible transcription errors Check in at the front-desk very slow Waste of paper, waste of printer toner Storage costs
					with PassportScan
■Without TABLET	40"		10"	50"	Very fast check-in for the front-desk: work minimized for the back-office
Ask for guest's identity document Scan the identity document Check all the data profile Print the registration card through PS Guest signs the Registration Card	5" 15" 10" 5" 5"	Forwarding data to PMS with DFF (2) Store the Registration Card manually	5" 5"		Waste of paper, waste of printer toner Storage costs
■With TABLET	30"		15"	45"	
Ask for guest's identity document Scan the identity document Check only First/Last name Guest signs the Registration Card on Tablet	5" 15" 5" 5"	Check all the data profile Forwarding data to PMS with DFF	10" 5"		Very fast check-in for the front-desk: work minimized for the back-office, paper and storage cost totally eliminated, security highly increased
					No disadvantage
(1) PMS (Property Management System)		(2) DFF (Dinamic Form Fill)			
NAME / SURNAME OF THE PERSON TO BE TRAINED	NAME / SURNAME and E-MAIL OF THE IT MANAGER			HE	NAME AND SIGNATURE OF THE PROJECT MANAGER

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