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WhatsApp Channel Join Now Facebook Account Join Now Last updated on November 1st, 2025 at 03:49 pmAadhaar Card Status: [illegible] Apply [illegible] |aadhaar card statusArticle NameAadhaar Card Status Check Kaise KareType Of ArticleLatest UpdateAdvertisement Number–Department NameCentral Industrial Security Force (CISF)Application ModeOnline FormOfficial Website@Home PageWWW.WEBSITEHINDI.COM[illegible] 1[illegible] |Aadhaar Card Status WebsiteClick Here[illegible] 2[illegible] Enrolment No, SRN, URN, SID [illegible] Enrolment No [illegible] |14 [illegible] |Captcha [illegible] |Submit [illegible] |[illegible] 3[illegible] [illegible] Aadhaar Card Status [illegible] | Hello and welcome to Abhishek Products by S.K.Graphics today we are very happy to announce that we are now authorised reseller of Entrust brand and you contact us specially for their greatest and latest model SD Datacard 360 thermal card printer in case you guys are wondering what is SD360 what is thermal printer dont't worry we will discuss that in detail in this video we are launching a new series called Datacard printer series in which we showing you unboxing of the printer the working demo of the printer and thirdly, an aadhaar card software for SD Datacard printer So lets begin this video so this is part 2 of our series of Datacard printer series and in this part specifically we will be talking about how to turn the SD Datacard printer on and how to load the ribbons and what are the different kind of ribbons used in SD 360 what is the cleaning kit and how to use it what are the different kind of cards that can be printed in our Datacard SD360 and how can you aadhaar card, voter card and other ID card using full panel ribbon and how you can print pre-printed aadhaar card using a half panel ribbon and at the end we will be discussing what are the unique features of our Datacard SD 360 printer and, so lets begin with the demo this is exactly the SD360 printer basic model this main company from Entrust and here is the all of the options here we get the power option, how to connect power and this is a USB port, you have the USB cable along the printer you will get the USB cable and here you will get one more Lan cable also you can connect through Lan also you can take print out with this option also this is an extra features from this one here we have the options power on options and power off and here is the main menu option I am starting first now it is initializing checking all installed are not in the printer here its showing the ribbon, and cards everything so it take generally take 1 and half minute to totally get on it will show ready status on the screen this is the ready satus screen the model of the printer is SD360 here you will get the menu option continuous blinking, if you have any problem in the printer ribbon break down and card jam at that time it will display here and this one here will blinking right now it is continuous light, if there is a problem it wil start blinking here you will get the status of the ribbon ribbon is 25% it will indicate this side using orange colour light and here it shows the card option it not have any card hopper is empty at that time orange light will come here ok and here, how to install the ribbon press this knob and it will be opened this is the head so this is the head of the printer at this part all the printing take place here is the ribbon cassette, this is the ribbon cassette ok this is the ribbon ribbon box roller cleaning roller and cleaning card every box you will get this three items so with every Datacard 360 ribbon you will get 1 ribbon 1 cleaning roller 1 cleaning card so this features is only available in Datacard no other printer will give cleaning card and cleaning roll with it only in SD360 Datacard we are getting all the three items so that our head life is maintained so one more thing I am saying this is YMCKT ribbon, full panel ribbon it's a full panel ribbon full panel means you can print both front side & back side in multicolour this is RF ID tag at starting this side will be empty this side will be full once it is completed this side will be full and this side will be empty every ribbon has this chip on the side, this is RF ID chip this chip will authenticate the printer for the genuinety of the ribbon and the detail about how much we have used it will display in percentage how much we have consumed 40% 50% that data also the chip will give us the empty roller first we have to put here and the filled roll we have to put here so that we will get click sound as soon as we put, we get the click sound when we open also, when we want to remove, like this you can press like this small lock inside here also same this is the cleaning roller so this is the cleaning roller knonb and this is the cleaning roller this comes with the printer and this comes out the ribbon every box you will get new one like this and this will be common you have to put like this we have to put this in one direction we have to put in correct direction here is the locking system put it like this and when you press here it will come out this roller can be left or right any thing after that you can remove this one this is the sticky side once card passing like this if you have dust on the card it will stick on this so for example here we are printing this pre printed aadhaar card the card will go inside and if any dust particles are there that will stick to the roller and thid roller will rotate install like this here is first port function this is second it's free it's free and you have to close like this you have to force both sides press here it will open it's ready connecting USB cabel to laptop here is the card input hopper which can hold uptp 100 cards it will goes from here and comes here in and out so we can put around 100 PVC plain white card or pre-printed cards here all those card will be automatically printed front and they will come out from here and this is the input hopper and this is the out put hopper in order to print a demo card here we have using the colour print software in the colour print software we have put our governments issued PDF version of the our aadhaar card and we have given the password here and after just putting all the details and hitting the preview button we got the sample version of the front and back of our aadhaar card and this with proper QR code and bar code and other details now we will send the print of this aadhaar card directly from this softwar to our SD360 Datacard printer here is the option print a card giving that command so we have send the print card command here we will get like this, we will get a pop-up sending. So the software send two pages the page one that is front and the page 2 that is the back side now data is being send via USB cable into the printer and it will get printed now we will see what happens at the side so the knobs keeping rotating and then the cards goes inside the input hopper and then from the bottom we will be getting the card here it has completed the front side so now it has completed the front side of the printing now it has completed both the front and the back of the card so this is our printed card here is the front side and here is the back side and all the details are prefect and very sharp and very jet black and the card is PVC and it's water proof and also wheather proof now we will show you how to print the driving licence or any other cards the process is the same here we have the scanned copy of the driving licence front and back you have to scan separately both front and back you have to scan separately and we have to scan them in the ration of 54x86 millimeter we are selected them and we are doing right click and then we are selecting the print option bottom we have to select this box then the card will come prefectly this is the front side and this is the back side it showing 2nd pages, not 2 pages now I am giving some command you have that 300x600 dots per print you can use this one also and here you can use this one not the retransfer print iso 85.60x53.98 so here in the paper size you have to select the ISO 85x53 and in the quality we select here we have to select the printer which we have to print so without using any special software just by scanning we can print our aadhaar card or any ID card or driving licnence into the printer here the printer takes the card inside and this knob starts rotating now started rotating our card went inside and it's now printing both the front side and the back side of the card in single shot approximately this printer takes one minute to print front and back cards and in one hour if you are printing full colour front and back around 60 to 80 cards can be printed and if you are using the half panel you can print around 120 cards to 150 cards so right now for printing this driving licence we are using the full panel ribbon as you can see about one minute our card is printed this is the front side of the driving licence and this is the back side of the our driving licence and the print quality is prefect it is jet black and their is no complaint the quality of your scan will be the quality of your print so if you are scanning in very good quality you will get very good quality print now we showed you how to print aadhaar cards, and driving licence or any other ID cards using the full panel ribbon this set up is only for the cutomers who want to tackle the retail customers who are using for retail business now we are going to show you, how to print pre printed aadhaar card, pre printed voter card using our SD360 printer and half panel ribbon so the half panel ribbon is ymcKT.KT and using this ribbon you can print this pre printed aadhaar cards and voter cards this is especially used for TS online, AP online, CSC centres this is a half panel ribbon so this is our half panel ribbon this is ymcKT.KT and just like the full panel this ribbon also has the RF ID chip at the side this chip will tell you what is the quantity of the ribbon that is ready to print and what is the status of the ribbon so all that information is within this ribbon and we have to use the same panel to load the ribbons we have installed the ribbon and we are closing the lid the lid is prefectly closed you can feel it buy touching here so now again we have to use the same concept of the input hopper and the out put hopper in the input hopper we are placing our pre printed card instead of placing white cards aadhar card which you have downloaded right and the same password here it's password and just click the preview button you will get like this so here in this method also we are going to use the colour print software and we have put our PDF and given password it generates the card now the interesting thing is since our card is pre printed in our software we have an option to remove the background so we can print it without the background aslo so very simple method and now we will show you how to load the card when you are putting the card into input hopper the India flag should be in the right hand side and the red colour line should be in the left hand side in this way only you have to put the card if you are putting it in the wrong way you will get the wrong print only like this passion you have to put the card into the printer now we simply send the print from our colour print software into the SD360 printer as soon as the knob starts roating the card goes inside and within one minute our pre printed aadhaar card will be printed with the users data on it and will be printed and output will come here for printing this pre printed aadhaar card, voter card it take approximately it will take one minute so this is the output picture quality is prefect the ink is also jet black and the bar code and QR code is aslo very clearly visible now we tell you about the very important features which is only available in Datacard Entrust SD360 printer we have this rotating knob, this rotating knob is for removing the waste card or jamed cards you can open this one, here it will display card this is the jamed card card here, the card some reason is stuck over here due to some system error or card proble and power off also in case of power off, electricity failure then your card will be stuck inbetween so you don't have to take your card with the hand and pull the card so that machine will get damaged in order to protect your machine and maintain it's quality and life we have given a special knob here so what we will do is rotate this knob in clockwise direction as you rotating it the clockwise direction front and back, rotating in clockwise will move forward when you rotate it anticlockwise it will go back side and what is in the back side, in the back side their is a waste bin this is our waste bin all the card that are wasted due to some error, due to some proble it will go into the waste bin and you can collect them all at once so here we send this card to the waste bin that's it, the card is gone int to the waste bin here there is a knob, and we can pull this and our card is here so this way you can also use this card again, it is a just a method that we have shown to maintain the printer what are the basic functions that are given in the printer so in this very detailed video we showed you how to use the full panel ribbon to print aadhaar card, driving licence, any other ID cards using the full panel ymcKT ribbon and by using the ymcKT.KT ribbon how you can print aadhaar card if you have a CSC centre AP online or TS online you have to use this half panel ribbon to print this aadhaar card and we have also given you brief demonstration of how to use the colour print software for printing aadhaar cards with background and without background apart from these features SD Datacard 360 printer also has one unique features every time we turn on the printer a process called ribbon initializing starts when the ribbon initialization starts it actually wastes one length of the ribbon so one card is wasted during process of ribbon initialization in the thermal printers but in Datacard SD360 we have special ribbon management option where you can stop the wastage of ribbons during the turning on process this features is also very unique to data card and one more features unique is the rotating knob which gives the manul control to the operator to remove the waste cards so these two features are very unique and very versatile for SD360 printer and one more unique feature of this printer is that it is very light weight it has a weight of just 3 to 4 Kilos so you can pick it and keep it at any place of your convince and it works at normal room temparature it does not require any special air conditioning the only precaution you need to maintain with this printer is to maintain the neat and clean dust free environment for it to maintain a very long life so friends I hope you have understood what are the features and strength of Datacard SD360 printer and I hope you are impressed by the great inovation and technology with superior speed and productive capacity of this printer that can definitely surely help your business grow and delliver better experience of PVC card and quality to your clients, we strongly recommend this printer this Datacard SD360 printer for health care ID cards for student or vistors ID cards, for retail or hospitality or loyalty membership cards for your local government voter ID cards, aadhaar card voter cards, pan cards, Ayushman Bharat cards and ofcourse your LIC and other premium related cards and this was the basic overall idea of the printer and it's working and it's very most basic hopefully in the future we will also discussing about this printer in the detail in different languages also so that all of you can get the better understanding and later in this series we will be talking in detail about the aadhaar card software that I have shown in this video we are coming of even more brilliant softwares for pan cards and other type of ID cards that is compatible with thermal printer so stay tuned with to our channel and do SUBSCRIB press the bell icon to get notifications on more such updates if you are not aware we are also on telegram and you can join the same using the link in the description below so using the telegram channel you will get even more frequent update and by subscribing you can support us and motivate us to make even more such videos Abhishek Pan Card Center in Jeevan Park. Get the Pan Card, Aadhar Card, Ration Card, Voter Id Card, Passport, Cast Certificate, and more services. Accessibility: Wheelchair-accessible entrance, Wheelchair-accessible toilet Offerings: Card enrollment , Demographic information updates, Mobile number updates All Exterior By owner Street View & 360deg Rajeev Kohli 2021-10-18T17:44:56 This outlet provides all types of online services at very reasonable place. The services are, PAN Card, Adhaar Card, Birth & Death Certificate, OBC Certificate, BPL Card etc as well as many other services. This is one stop shop solution. Owner is very polite and courteous. Tushant Kumar 2022-03-08T06:27:44 Wanted to get a new card but they were not able to Update the info on website and gave asked me to come to his shop again.. I have tried it 4 times nd later when i have called him his sister was very rude and asked me to get the documents as they have refused to update my pan card. Very rude and egoistic person.. I would never recommend the shop. Nabh Gupta 2022-10-03T09:12:32 Did not find the place as per maps. cheeseburger 2022-08-10T07:42:25 Not bad RAJBIR SINGH 2021-12-23T02:35:33 Nice ARPIT ARPIT 2024-10-30T15:22:52 None K a r n Kumar 2024-06-16T09:07:55 None Deepak Kumar 2023-07-11T12:20:02 None Abhishek Pan Card Center in New Delhi, Delhi, Delhi | Aadhar services in Abhishek Pan Card Center | Aadhar centers near New Delhi, Delhi | Aadhaar center, Consultant | Abhishek Pan Card Center enrollment | Abhishek Pan Card Center in New Delhi, Delhi | Abhishek Pan Card Center, Delhi | Aadhar card centers in New Delhi, Delhi, Delhi | Aadhar update in New Delhi, Delhi | Aadhar centers near me | Best Aadhar service in New Delhi, Delhi | Aadhar enrollment center near me | Abhishek Pan Card Center Aadhaar center, Consultant in New Delhi, Delhi, Delhi • New Aadhar enrollment • Biometric data capture • Document verification • Photograph capture • Address update • Mobile number update • Name correction • Date of birth update • Aadhar card printing • Aadhar PVC card • Aadhar status check • Biometric update • E-Aadhar download • Aadhar verification • Appointment booking assistance • Form filling help Monday: 9 am-9 pm Tuesday: 9 am-9 pm Wednesday: 9 am-9 pm Thursday: 9 am-9 pm Friday: 9 am-9 pm Saturday: 9 am-9 pm Sunday: 9 am-9 pm Scan to save this business information Monday 5 pm, Monday 6 pm, Monday 7 pm, Monday 8 pm, Wednesday 8 pm Monday 3 pm, Monday 4 pm, Tuesday 3 pm, Tuesday 4 pm, Tuesday 5 pm Monday 6 am, Monday 7 am, Monday 8 am, Monday 9 am, Monday 10 am View Services Book Appointment Share This Business All episodes Newest Oldest Longest Shortest Random × Loading ... 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