

In the Docs

- [Terms and Conditions](#)
- [Card Security](#)
- [Prepaid Cards](#) ▶

Card Used Limits

This service is used for retrieving card limit details. This service is only applicable for Debit card. Below are the detailed specifications for this API.

[Download](#)

Request Parameters:

Node	Child Node	Type	Length	Description	Remarks
header	msg_id	String	12	Unique Source Message ID	Mandatory
	msg_type	String	12	Request Type Default: "ENQUIRY"	Mandatory
	msg_function	String	50	Function name to be used Default: "REQ_CARD_USED_LIMITS"	Mandatory
	src_application	String	10	Source requesting channel Ex: IVR	Mandatory
	target_application	String	10	Target application name Ex. : "PCMS"	Mandatory
	timestamp	String	30	Timestamp of the request Format "DD/MM/YYYY HH:MM:SS"	Mandatory
	tracking_id	String	15	N/A	Mandatory
	bank_id	String	4	Source Bank Id Ex: bankID	Mandatory
body	instance_id	String	5	N/A	Optional
	card_number	String	Min – 16 Max - 19	16-digit card no e.g: XXXXXXXXXXXX0833 First 6 digits will be BIN for cards	Mandatory

Request JSON

```
{
  "NISrvRequest": {
    "request_card_used_limits": {
      "header": {
        "msg_id": "223001",
        "msg_type": "TRANSACTION",
        "msg_function": "REQ_CARD_USED_LIMITS",
        "src_application": "IVR",
        "target_application": "PCMS",
        "timestamp": "2020-07-19T12:59:21.609+04:00",
        "tracking_id": "223001",
        "bank_id": "bankID"
      },
      "body": {
        "card_number": "999841XX18869X2X"
      }
    }
  }
}
```

Response Parameter:

Node	Child Node	Data	Max	Description	Remarks
header	msg_id	String	12	The msg_id sent in the request will be sent back in response in this field. Unique Source Message ID e.g. "ada123456fdsf"	Mandatory
	msg_type	String	12	msg_type sent in the request will be sent back in response in this field.	Mandatory
	msg_function	String	50	Default: "REP_CARD_USED_LIMITS"	Mandatory
	src_application	String	10	The src_application sent in the request will be sent back in response in this field.	Mandatory
	target_application	String	10	The target_application sent in the request will be sent back in response in this field.	Mandatory
	timestamp	String	30	Timestamp of the response Date & time. Format "DD/MM/YYYY HH:MM:SS"	Mandatory
	tracking_id	String	15	The tracking_id sent in the request will be sent back in response in this field.	Optional
	bank_id	String	4	The bank_id sent in the request will be sent back in response in this field.	Mandatory
	instance_id	String	10	N/A	Optional
Exception_details	application_name	String	20	Application Name	Mandatory
	date_time	String	30	Timestamp of the response Format "DD/MM/YYYY HH:MM:SS"	Mandatory
	status	String	1	Status of the request (S/F) Success- S, Failure - F	Mandatory
	error_code	String	4	EAI Internal Error Code (Check error codes section for the complete list of error codes and error code descriptions)	Mandatory
	error_description	String	100	Error Description (Check error codes section for the complete list of error codes and error code descriptions)	Mandatory
	transaction_ref_id	String	20	The tracking_id sent in the request will be sent back in response in this field.	Optional
body	daily_atm_limit	Number	17	No Decimal place	Mandatory
	daily_pos_limit	Number	17	No Decimal place	Mandatory
	daily_ecom_limit	Number	17	No Decimal place	Mandatory
	used_atm_limit	Number	17	2 Decimal place	Mandatory
	used_pos_limit	Number	17	2 Decimal place	Mandatory
	used_ecom_limit	Number	17	2 Decimal place	Mandatory
	transaction_date_atm	Number	6	Format : YYMMDD	Mandatory
	transaction_date_pos	Number	6	Format : YYMMDD	Mandatory
	transaction_date_ecom	Number	6	Format : YYMMDD	Mandatory

Response JSON

```
{
  "NISrvResponse": {
    "response_card_used_limits": {
      "header": {
        "msg_id": "56000",
        "msg_type": "ENQUIRY",
        "msg_function": "REP_CARD_USED_LIMITS",
        "src_application": "IVR",
        "target_application": "PCMS",
        "timestamp": "2020-06-14T11:06:36.588+04:00",
        "tracking_id": "56000",
        "bank_id": "SSP",
        "instance_id": "56000"
      },
      "exception_details": {
        "application_name": "NITIB_TCC_ADP_SSP_1",
        "date_time": "2020-07-16T10:33:47.934+04:00",
        "status": "S",
        "error_code": "000",
        "error_description": "Success",
        "transaction_ref_id": null
      },
      "body": {
        "daily_atm_limit": "1000",
        "daily_pos_limit": "1000",
        "daily_ecom_limit": "1000",
        "used_atm_limit": "1000",
        "used_pos_limit": "1000",
        "used_ecom_limit": "1000",
        "transaction_date_atm": "1000",
        "transaction_date_pos": "1000",
        "transaction_date_ecom": "1000"
      }
    }
  }
}
```