

Commercial Customer ACH Remittance Payment Instructions

Introduction

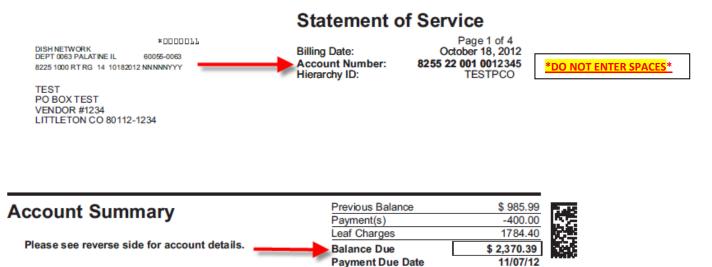
At DISH we are committed to improving the customer experience for our partners. To that end, we support electronic payments because they are smart, efficient, and can benefit both of our organizations. Electronic payments ensure timely and automated posting of payments to your account and streamlines and simplifies the payment process. This guide includes detailed electronic payment requirements to ensure the proper crediting of payments to your account.

DISH requires ACH payments in the CCD+ or CTX format; CCD+ is the preferred method

CCD+ will allow you to reference one account number in your remittance detail to pay a single DISH account. This leaves the least room for error and is our preferred method. CTX format will allow you to reference multiple accounts, if applicable, and their corresponding amounts, in your remittance. Payments received in the incorrect format may experience delay in processing possibly causing account delinquency and could be returned if sufficient information is not provided to identify your account. Testing setup of ACH transactions to ensure DISH properly receives the ACH information is available with a minimum payment size of \$1.01. You may send remittance information via email to ACHNotification@DISH.com. This is not a replacement for the addendum; it is only a backup in case of a posting error.

How your DISH account works

DISH uses a rolling balance type system where each statement you receive is dependent on the activity related to the previous one. As DISH receives payment, funds are posted to your account paying off the past due balances first. Due to the way DISH bills, it is essential to remit by **16 digit DISH account number (<u>NO SPACES</u>)** to prevent posting errors. Your account number and balance due can be identified on your Statement of Service. Please see an example below:



DISH bank account information

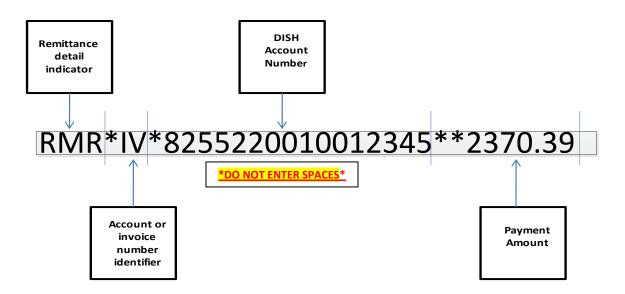
Bank:	Name:	Routing Number:	Account Number:
BNY Mellon	DISH Network LLC		
BNY Mellon 500 Ross Street	Tax ID: 84-1328967	021052053	58662450
Pittsburgh, PA. 15262	PO Box 94063		
	Palatine, IL 60094-4063		
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CCD+ addenda instructions

Include the remittance advice identifier segment **RMR*IV*** your **16 digit DISH account number** (<u>NO SPACES</u>) and **payment amount**.

Example of format

RMR*IV*8255220010012345**2370.39\



Please contact the following with any questions or to track your payment. DISH Network Commercial Services Center <u>Phone</u>: 800-454-0843 <u>Email</u>: <u>CommercialAR@Dish.com</u>

Additional resources: National Automated Clearing House Association (NACHA) <u>Phone</u>: 703-561-1100 <u>Email</u>: <u>http://www.nacha.org/</u>

CTX addenda instructions

820 payment order/remittance advice setup

This standard contains the formatting and establishes the data contents of the Payment Order/Remittance Advice Transactions Set (820) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to make a payment and send attached remittance advice for applications. The remittance advice is sent to DISH from DISH's bank to automatically apply valid remittance to customer's accounts in a timely manner.

EDI 820 transaction set requirements

The remittance advice that is provided using the EDI 820 Transactions Set can be sent using several different versions. It is recommended that the customer use version 4010. This version will allow the smoothest transition of information and ensure proper processing. DISH can accept any version made available by your financial institution, however, the reformatting that must occur when using a different version type could possibly lead to unnecessary errors in processing that will prevent the smooth flow of the ACH information.

NACHA addenda (705) record

Segment Description	Addenda Values	Description of Addenda Detail	
The ISA is a mandatory segment that	ISA*	Interchange Start: ISA	
represents details about the sender	00*	Authorization Information Qualifier: 00	
and receiver	*	Authorization Information: 10 blank spaces	
	00*	Security Information Qualifier: 00	
	*	Security Information: 10 blank spaces	
The ISA is part of the "envelope" or	01*	Interchange ID Qualifier: 01 If not known, pass 01	
wrapper that surrounds the payment	TRADINGPARTNER *	Interchange Sender ID: TRADINGPARTNER If not known, pass	
data		"TRADINGPARTNER " followed by 1 space. Must be exactly 15 characters in	
		length, fill with spaces or truncate as needed	
	01*	Interchange ID Qualifier: 01 If not known, pass 01	
	DISH NETWORK *	Interchange Receiver ID: DISH NETWORK If not known, pass "RECEIVERS	
		NAME " followed by 1 space. Must be exactly 15 characters in length, fill with	
		spaces or truncate as needed	
	YYMMDD*	File Create Date: YYMMDD	
	HHMM*	File Create Time: HHMM	
	U*	Interchange Control Standards Identifier: U	
	00401*	Interchange Control Version: 00401	
	00000103*	Interchange Control #: 000000103 A customer-assigned 9 digit trace number.	
		Must = IEA Interchange Control Number (IEA02)	
	0*	Acknowledgment Requested: 0	
	P*	Production Indicator: P	
	>	Sub-element Separator: > If not known, pass > ('greater than' sign)	
	λ	Segment Terminator: \ If not known pass \ (backslash)	
"Group Start" designates the header	GS*	Group Start: GS	
record for an individual 820 record	RA*	Functional Identifier Code: RA	
	TRADINGPARTNER*	Application Sender's Code: TRADINGPARTNER If not known, pass	
		"TRADINGPARTNER." Minimum 2 characters, maximum 15 characters	
	DISH NETWORK *	Application Receivers Code: DISH NETWORK If not known, pass "RECEIVERS	
		NAME" Minimum 2 characters, maximum 15 characters	
	CCYYMMDD*	Date: CCYYMMDD	
	HHMM*	Time: HHMM	
	000004*	Group Control Number: 000004 If not known, pass a customer assigned trace	
		number (Can be different than ISA13 control number but must = GE02)	
		Responsible Agency Code: X	
	X*	<u>Version</u> : 004010	
	004010	Segment Terminator: \ If not known pass \ (backslash)	
	\sim		
Start of Transaction designates	ST*	Start of Transaction: ST	
beginning of 820 record	820*	Transaction Set ID: 820	
558	0001	Transaction Set Control Number: 0001	
		Segment Terminator: \ If not known pass \ (backslash)	
Business Process Reengineering	BPR*	Segment Identifier: BPR	
segment is the primary payment	C*	Transaction Handling Code: C = Payment Accompanies remittance advice	
identifier	2000.12*	Monetary Amount: Actual total CTX dollar amount, e.g. \$2,000.12	
	C*	Credit/Debit Flag: C , Credit	
	ACH*	Payment Method Code: ACH, Automated Clearing House	

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	CTX*	Payment Format: CTX, Corporate Trade Exchange / ACH Standard Entry Class
	01*	Originator DFI ID Qualifier: 01
	999999999	Originator DFI RTN: 999999999 Originator's ABA/Routing Number
	DA*	Originator Acct Number Qualifier Code: DA Demand Deposit Acct
	999999*	Originator Acct Number: 999999 Originator's Demand Deposit Acct
	1234567890*	Originating Company ID: 1234567890 Originating Company ID
	*	Originating Company Supplemental Code: N/A
	01*	Receiver DFI ID Qualifier: 01
	021052053*	Receiver DFI RTN: 021052053 DISH NETWORK's ABA/Routing Number assigned
		by BNY Mellon based on account location
	DA*	Receiver Acct Number Qualifier Code: DA, Demand Deposit Acct
		Receiver Acct Number: 58662450 DISH NETWORK's BNY Mellon Demand
	58662450*	Deposit Acct
	CCYYMMDD*	Effective Entry Date: CCYYMMDD
	VEN	Business Function Code: VEN, if Vendor Payment or N/A
	N N	Segment Terminator: \ If not known pass \ (backslash)
Trace Number is optional but highly	TRN*	Trace Number: TRN
recommended	01*	Trace Type: 01
	930109013011444*	Reference Number: 930109013011444 (ACH Trace Number)
	1234567890	Originating Company ID: 1234567890 (obtained from your bank)
	\	Segment Terminator: \ If not known pass \ (backslash)
Payer (sender) name segment	N1*	Name: N1
	PR*	Payer Identifier Code: PR
	Payer Name	Name: Payer's Name
		Segment Terminator: \ If not known pass \ (backslash)
Payee (receiver) name segment	N1*	Name: N1
Payee (receiver) name segment	PE*	Payee Identifier Code: PE
	PE Payee Name	Name: Payee's Name
	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
		Segment Terminator: \ If not known pass \ (backslash)
	<u>Payment Detail</u>	
		Entite Identifier Codes FNT
Mandatory segment – payment detail	ENT*	Entity Identifier Code: ENT
start	1	Assigned Number: 1
	<u>\</u>	Segment Terminator: \ If not known pass \ (backslash)
Remittance detail segment – 1 of 2	RMR*	Remittance Advice Identifier: RMR
	IV*	Reference Number Qualifier: IV
Can optionally be repeated for	8255220010012345**	Seller's Invoice Number: 8255220010012345 (no spaces)
multiple invoices (see example below)	2370.39	Monetary Amount: \$2,370.39 first account amount
	Λ.	Segment Terminator: \ If not known pass \ (backslash
Additional elements identifying		
original and discounted amounts may		
optionally be included		
Remittance detail segment 2 of 2	RMR*	Remittance Advice Identifier: RMR
	IV*	Reference Number Qualifier: IV
	8255220010088888**	Seller's Invoice Number: 8255220010088888 (no spaces)
	1000.00	Monetary Amount: \$1,000.00 second account amount
	λ	Segment Terminator: \ If not known pass \ (backslash)
	Payment Summary	
	Payment Summary	
End of transaction	Payment Summary SE*	Transaction End Identifier: SE
End of transaction		Number of Segments: 9 From ST to SE
End of transaction	SE*	Number of Segments: 9 From ST to SE
End of transaction	SE* 9*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001
End of transaction Group end	SE* 9*	Number of Segments: 9 From ST to SE
	SE* 9* 0001 \	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE
	SE* 9* 0001 \ GE*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1
	SE* 9* 0001 \ GE* 1*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a
	SE* 9* 0001 \ GE* 1*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control
	SE* 9* 0001 \ GE* 1*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06)
Group end	SE* 9* 0001 \ GE* 1* 000004*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06) Segment Terminator: \ If not known pass \ (backslash)
	SE* 9* 0001 \ GE* 1* 000004*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06) Segment Terminator: \ If not known pass \ (backslash) Interchange End: IEA
Group end Interchange end	SE* 9* 0001 \ GE* 1* 000004*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06) Segment Terminator: \ If not known pass \ (backslash) Interchange End: IEA Number of Included Functional Groups: 1 Number of GS Segments - usually 1
Group end	SE* 9* 0001 \ GE* 1* 000004*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06) Segment Terminator: \ If not known pass \ (backslash) Interchange End: IEA Number of Included Functional Groups: 1 Number of GS Segments - usually 1 Interchange Control Number: 00000103 A customer-assigned 9 digit trace
Group end Interchange end	SE* 9* 0001 \ GE* 1* 000004*	Number of Segments: 9 From ST to SE Transaction Set Control Number: 0001 Segment Terminator: \ If not known pass \ (backslash) Group End Identifier: GE Number of Transaction Sets Included: 1 Group Control Number: Group Control Number: 000004 If not known, pass a customer assigned trace number. Field can be different than IEA02 control number but must equal GS Group Control Number (GS06) Segment Terminator: \ If not known pass \ (backslash) Interchange End: IEA Number of Included Functional Groups: 1 Number of GS Segments - usually 1

<u>Note</u>: use asterisks * as shown between each element except for final element prior to segment terminator. If double asterisk is displayed, it represents a placeholder for an optional element in that segment.