

## Transaction Codes

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# Transaction Codes

**Settings > General Ledger > Transaction Codes**

Maintains the various divisions of the G/L account# to be used in creating the G/L chart of accounts. Each transaction code works as an alias to provide you with corresponding G/L accounts and objects to charge. The code may be used as a shortened account number or a word of your choice referring to a G/L account number. Use of transaction codes for A/R invoice and receipt entry are activated in [A/R Options](#). A transaction code may also be used to assign a pre-defined split distribution of an invoice amount to two or more accounts and/or funds.

**Object Type:** All splits are added within an object type. An Object Type to be used for Accounts Payable must be named SPLIT. Multiple Object Types may be used for Accounts Receivable and may be named anything you like. Object Types are maintained in *Settings > Object Tracking > Object Types*. A/R Object Types are maintained under *Settings > Accounts Receivable > A/R Object Types*.

**Transaction Code:** May be any word or number you wish.

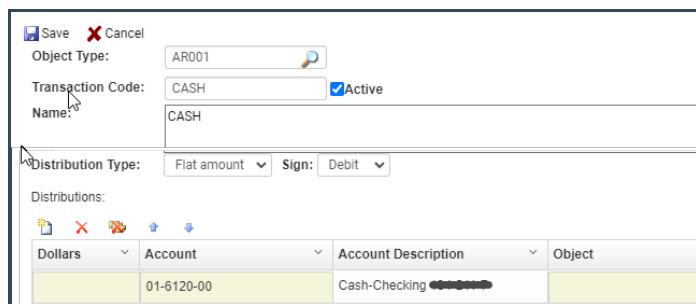
**Name:** A descriptive name for the transaction code.

**Distribution Type:** This determines if the split distribution is based on a flat amount or a percent.

**Sign:** Determines whether the account is debited or credited. This is used only for A/R entry.

**Distributions:** If there is no split distribution then just add one line.

**In this example:** Transaction Code **Cash** is used as a shortcut in AR Receipt entry, which, representing a debit to the G/L cash account.



The screenshot shows a software interface for setting up a transaction code. At the top, there are 'Save' and 'Cancel' buttons. Below them are input fields for 'Object Type' (containing 'AR001'), 'Transaction Code' (containing 'CASH'), and 'Name' (containing 'CASH'). There is a checkbox labeled 'Active' which is checked. Below these fields are dropdown menus for 'Distribution Type' (set to 'Flat amount') and 'Sign' (set to 'Debit'). At the bottom, there is a section titled 'Distributions:' containing a table with columns for 'Dollars', 'Account', 'Account Description', and 'Object'. The table has one row with the following values: 'Dollars' is empty, 'Account' is '01-6120-00', 'Account Description' is 'Cash-Checking', and 'Object' is empty.

Dollars	Account	Account Description	Object
	01-6120-00	Cash-Checking	

## Maintaining Split Transaction Codes

For a percentage split, enter the G/L account numbers and the percentage rate to be applied to each account. This will be the default but can be overridden during entry. Split percentages must total 100%.

**In this example:** Transaction Code **Electric** is used for the list of accounts to be defaulted in invoice entry and the percent distribution of each for an electric invoice.

Save Cancel

Object Type: SPLIT

Transaction Code: ELECTRIC ☒ Active

Name: Electric % split

Distribution Type: Percent Sign: Debit

Distributions:

Percent	Account	Account Description	Object
30.00	01-011-15-00000-2831	Utilities (elec.water.gs)	
15.00	01-020-35-00000-2831	Utilities (elec.water.gs)	
22.00	01-020-50-00000-2831	Utilities (elec.water.gs)	
27.00	01-030-50-00000-2831	Utilities (elec.water.gs)	
6.00	01-031-41-00000-2831	Utilities (elec.water.gs)	
100.00	Total		

For a flat rate distribution, enter the G/L account# and the flat rate amount (optional) to be distributed to the accounts listed. The split amounts will allow blank in setup, to be entered later in invoice entry.

**In this example:** Transaction Code **Tel** is be used for the list of accounts to be defaulted in invoice entry for a telephone invoice.

Save Cancel

Object Type: SPLIT

Transaction Code: TEL ☒ Active

Name: Telephone

Distribution Type: Flat amount Sign: Debit

Distributions:

Dollars	Account	Account Description	Object
	01-011-10-00000-2600	Telephone Expenses	
	01-011-12-00000-2600	Telephone Expenses	
	01-011-15-00000-2600	Telephone Expenses	
	01-011-45-00000-2600	Telephone Expenses	

For information on using transaction codes and split distributions in entry, see [split distribution](#).

Each division can also have a subdivision depending on the settings in [G/L options](#). A subdivision allows reporting at a summary level for the division. Each division must exist on the table file before a G/L account can be added into the chart of accounts. However, you may add a division on the fly when adding [accounts](#).

**Delete:** A division should only be deleted if this division is not part of any existing G/L account number.

The account divisions are located on the menu under *Settings > Accounts*.