Participles of the -µı Verbs

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Most beginning Greek grammars give only the nominative and genitive forms of the participles when it comes to the $-\mu\iota$ verbs. The assumption is that the student can easily associate them with the familiar forms they already know. Perhaps you can. But I've discovered that it is reassuring to see the full paradigm of these forms. So here is a more complete listing. I've only included the paradigms for which at least one form is used in the NT. If only an ending is given, it is only to enable you to see the pattern of endings; it is not a form found in the NT. Occasionally I've included a few extra forms if I thought it made things clearer (in which case the NT forms are in bold). I've also usually added a note below the charts to indicate which forms are the most common. These are the ones that you'll want to be able to recognize. (You'll quickly discover that there aren't many $-\mu\iota$ verb participles in the NT!)

Present Active Participle of διδωμι

	Masc	Neut
N	διδους	διδον
G	διδοντος	διδοντος
D	διδοντι	διδοντι
A	διδοντα	διδον
N	διδοντες	διδοντα
G	$-\omega v$	$-\omega v$
D	– σιν	- σιν
A	$-\alpha\varsigma$	- α

5/13 are the form $\delta\iota\delta\sigma\upsilon\varsigma$; + 2 each of the other 4 forms.

Present Active Participle of τιθημι

Masc

Ν τιθεις

G τιθεντος

 $D - \iota$

A $-\alpha$

Ν τιθεντες

 $G - \omega v$

D - σιν

 $A - \alpha \varsigma$

Only one each of these two forms.

Aorist Active Participle of διδωμι

	Masc	Neut
N	δους	δον
G	δοντος	δοντος
D	δοντι	δοντι
A	$-\alpha$	δον
N	– ες	δοντα
G	$-\omega v$	$-\omega v$
D	- σιν	- σιν
A	$-\alpha\varsigma$	$-\alpha$

11/16 of these forms are $\delta ou \varsigma$.

Aorist Active Participle of ἱστημι

	Masc	Fem
N	στας	στασα
G	σταντος	– ης
D	– t	– η
A	$-\alpha$	$-\alpha v$
N	στησαντες*	$-\alpha\iota$
G	$-\omega v$	$-\omega\nu$
D	- σιν	$-\alpha \iota \varsigma$
A	$-\alpha\varsigma$	$-\alpha\varsigma$

^{*}This form is first aorist; the others are second aorist.

Aorist Active Participle of $\tau\iota\theta\eta\mu\iota$

Masc

Ν θεις

G θεντος

 $D - \iota$

A $-\alpha$

Ν θεντες

 $G - \omega v$

 $D - \sigma \iota \nu$

A $-\alpha \varsigma$

4/6 are the form $\theta \epsilon \iota \varsigma$.

Aorist Middle Participle of τιθημι

Masc

Ν θεμενος

G - ov

 $D - \omega$

A - ον

Ν -οι

 $G - \omega v$

D - ois

Α - ους

This form occurs only twice in the NT.

Aorist Passive Participle of διδωμι

	Fem	Neut
N	δοθεισα	δοθεν
G	δοθεισης	δοθεντος
D	δοθειση	δοθεντι
A	δοθεισαν	δοθεν
N	$-\alpha\iota$	$-\alpha$
G	$-\omega v$	$-\omega v$
D	$-\alpha i \varsigma$	- σιν
A	$-\alpha\varsigma$	$-\alpha$

7/13 occurrences are the form $\delta o \theta \epsilon i \sigma \alpha v$, + 4 $\delta o \theta \epsilon i \sigma \eta \varsigma$.

Aorist Passive Participle of ἱστημι

Masc

Ν σταθεις

G σταθεντος

D σταθεντι

Α σταθεντα

Ν σταθεντες

 $G - \omega v$

 $D - \sigma \iota \nu$

A $-\alpha\varsigma$

6/9 instances are the form σταθεις.

Perfect Passive Participle of διδωμι

	Fem	Neut
N	δεδομενη	δεδομενον
G	– ης	- ov
D	– η	- φ
A	δεδομενην	- ον
N	$-\alpha\iota$	$-\alpha$
G	$-\omega v$	$-\omega v$
D	– αις	– οις
A	$-\alpha\varsigma$	$-\alpha$

4/5 of these forms are dedomenon.

Perfect Active Participle of ίστημι

	"Reg." Masc	² Perfect Masc.	Neut.*
N	έστηκως	έστως	έστος
G	– t	έστωτος	
D	$-\alpha$	έστωτι	
A	έστηκοτα	έστωτα	έστηκος
N	έστηκοτες	έστωτες	
G	έστηκοτων	έστωτων	
D	έστηκοσιν	– σιν	
A	$-\alpha\varsigma$	έστωτας	
		1 (0)	

^{*}έστος is a second ("κ-less") perfect; έστηκος is regular.

Perfect Participles of $\tau\iota\theta\eta\mu\iota$

	Act. Masc.	Pass. Masc.
N	τεθεικως	τιθημενος
G	τεθεικοτος	- oυ
D	– ι	- φ
A	$-\alpha$	- ον
N	– ες	– οι
G	$-\omega v$	$-\omega v$
D	– σιν	– οις
A	$-\alpha\varsigma$	– ους

These forms occur only one time each.

The following participle forms do not occur in the NT: Present Active of ίστημι; Present Middle/Passive of διδωμι, ίστημι, τιθημι; Aorist Middle Participle of διδωμι, ίστημι; and Aorist Passive of τιθημι. Perfect participles occur only in the sets shown directly above.