# **New Testament Greek Syntax**

# The Infinitive

An indeclinable verbal substantive with either verbal force or substantival force In New Testament Greek the infinitive is in the process of being replaced by a ivox + subjunctive construction

# 1. Substantive Infinitives

Used in place of a substantive. Always singular, neuter, with or without an article

## i] Subject

An infinitive may introduce a substantival phrase, subject of a finite verb

Never found in a prepositional phrase

Sometimes  $\delta \tau t$ , or  $\dot{t} v \alpha + \text{subj.}$ , is used in place of an infinitive to function as the subject of the verb

Test by replacing the infinitive with a noun to determine if it is functioning as a substantive

For me, TO LIVE is Christ and TO DIE is gain

εμοι γαρ το ζην Χριστος και το απαθανειν κερδος

To you it has been given TO KNOW the mysteries of the kingdom of heaven = TO KNOW has been given to you .....

ύμιν δεδοται γνωναι τα μυστηρια της βασιλειας των ουρανων

There is disagreement among grammarians as to the classification of an infinitive with an impersonal verb such as  $\delta \epsilon i$ ,  $\epsilon \xi i \sigma \tau i v$ ,  $\delta o \kappa \epsilon i$ , etc.

δει λυθηναι αυτον μικρον χρονον

It is necessary TO RELEASE him for a short time.

TO RELEASE him for a time is necessary (Infinitive as the subject of the impersonal verb "is necessary")

Wallace opts for substantival, as in the example above - the classification used on this site.

Porter argues that δει, μελλω, θελω, δυναμαι, etc., form a catenative construction, see Porter p197.

Cully in the HGT series argues that an infinitive with an impersonal verb such as  $\delta \epsilon t$  is complementary.

## ii] Direct Object

An infinitive may introduce a substantival phrase or clause, accusative direct object of a finite verb (sometimes a genitive direct object)

Often as an articular infinitive

Test by replacing the infinitive with a noun to determine if it is functioning as a substantive

He did not consider EQUALITY with God something to be grasped

He did not consider THAT EQUALITY with God was something to be grasped

ουχ αρπαγμον ηγησατο το ειναι ισα θεώ

#### iii] Complementary

Classed as a substantive object, although actually a helper (completive) verb. Very common

Completes the sense of verbs such as δυναμαι, επιτρεπτω, αρχομαι, βουλομαι, επιτρεπω, ζητεω, θελω, μελλω, οφειλω

With cognitive verbs an infinitive may be classified as introducing an object clause / dependent statement of perception

You cannot SERVE [you are not able TO SERVE] God and mammon

ου δυνασθε θεώ δουλευειν και μαμωνά

## iv] Epexegetic (Appositional)

An epexegetic infinitive limits a noun, pronoun or adjective by specifying or defining it

Some grammarians distinguish between epexegetic and appositional - See Wallace:

eg., epexegetic specifies / clarifies a substantive, while appositional defines it

Often formed by  $iv\alpha + subj.$ , or  $o\pi\omega c$   $iv\alpha + subj.$  and rarely by  $o\tau c$ 

I have food TO EAT that you are not aware of

εγω βρωσιν εχω φαγειν ήν ύμεις ουκ οιδατε

```
Genitive articular infinitive, του + inf. 50% are explanatory he has faith TO BE SAVED (he has saving faith) εχει πιστιν του σωθηναι

Can often be translated by joining the subs. and inf. with "namely" pure religion ... is this, NAMELY, TO VISIT orphans and widows θρησκεια καθαρα ... αυτη εστιν, επισκεπτεσθαι ορφανους ......
```

# v] Dependent statements / object clause

An infinitive may by used to form an object clause, dependent on a verb of saying or thinking, to express content

Sometimes constructed with  $\varepsilon\iota\varsigma$  + an articular infinitive,

The tense of the imagined or original discourse is retained in the Gk.

On rare occasions there may be a subordinate clause in a dependent statement retaining the original tense

The infinitive sometimes has it's own subject, which is in the accusative case = the accusative infinitive construction

When the subject of the infinitive is the same as the subject in the principal clause, it is omitted

A dependent statement may also be formed by a clause introduced by  $\delta \tau \iota + \text{ind.}$ ,  $\delta \tau \iota \nu \alpha + \text{subj.}$ ,  $\delta \tau \iota \omega \omega + \text{subj.}$ , or an optative

After  $\theta \epsilon \lambda \omega$  a subjunctive verb can follow without  $i \nu \alpha$ 

"when the first verb is in the second person, and the second verb is in the first", Plummer.

What do you want me to do for you

What do you wish THAT I MAY DO for you

τι σοι θελεις ποιησω

Dependent statements introduced by an infinitive,  $i\nu\alpha + \text{subj}$ ,  $\delta\tau i$ ,  $\delta\pi\omega\varsigma + \text{subj}$ , opt.

- a) Direct speech (recitative):
- b) Indirect speech:

Stating. "He said that ....."

Instead of stating what is said,  $\pi\omega\varsigma$  introduces an object clause stating something ABOUT what is said *Entreating* - requesting, commanding, exhorting.

I urge you, therefore brothers, .... TO PRESENT (THAT YOU PRESENT) your bodies

παρακαλω ουν υμας, αδελφοι .... παραστησαι τα σωματα ύμων

Teacher, I beg you TO LOOK (THAT you LOOK) at my son

διδασκαλε, δεομαι σου επιβλεψαι επι τον υίον μου

**Ouestioning** 

Promising, swearing

c) Perception / cognition: infinitive, iva + subj., ott, and sometimes a PARTICIPLE.

Thinking. pondering, planning, taking heed of, wondering, noting, deciding.

Knowing: perceiving, feeling, seeing

Hoping, wishing, desiring - usually an aorist infinitive

d) Cause: infinitive,  $iv\alpha + subj.$ ,  $o\pi\omega\varsigma + subj.$ , or fut.

Striving, effecting, achieving

He causes THAT THEY WORSHIP

He makes them worship

ποιει ίνα πορσκυνησουιν (here with an irregular fut.)

He does / makes / causes fire TO COME DOWN

He causes THAT fire COME DOWN ("fire" serves as the accusative subject of the infinitive)

He makes fire come down

ποιει πυρ καταβαινειν

e) Fear: μη + subj.

for I am afraid THAT I WILL FIND YOU (lest I find you)

φοβουμαι γαρ μη καγω εύρεθω

f) In answer to a question: ότι

πλην ότι

"What then? Only that ....."

## vi] Object Complement

An infinitive (more commonly an acc. noun, pro., adj., rarely a part.) may be used to complement the direct object of a verb.

Usually formed with verbs of speaking, dressing, naming, giving, thinking and appointing.

It is similar to appositional, except that the complement predicates / states something about the accusative object.

May be translated by joining the object and its complement with "as", or "to be", even "namely".

If the infinitive has a subject it will be accusative, forming an object complement double accusative construction.

Note that in an accusative infinitive construction the acc. subject of the infinitive usually proceeds its object

```
μη ευρείν με Τίτον τον αδελφον μου
```

I (με the acc. subject of the infinitive) did not find Titus (acc. object of the infinitive) my brother.

Note also that often the infinitive is complementary, completing the sense of the main verb, rather than functioning as an object complement.

```
αφετε τα παιδια ερχεσθαι πρό με
```

[you (assumed subject)] must allow (aor. imp.) the children (acc. object) to come (infinitive) to me [you] must allow (verb) to come (complementary infinitive) to me the children

## vii] Prepositional phrase

The infinitive used with prepositions as a substantive instead of SAYING (Substitutionary use)

αντι του <u>λεγειν</u>

# 2. Adverbial Infinitives

An infinitive may modify or clarify the assertion of the main verb, or function as a verb Participle are commonly used to form adverbial clauses

#### i] Purpose (Final)

Forming a purpose clause expressing the the aim or purpose of the action (a hypothetical result).

Why? = intention. *Common* 

Translate: "to, in order to, for the purpose of, with a view to"

A simple infinitive, usually after a verb of motion

Also in conjunction with:

```
του + inf. Genitive articular infinitive = purpose in Matt. Lk. Act.
```

του  $\mu\eta$  + inf. = separation following a verb of hindering or stopping.

```
εις το, προς το, ώστε, ώς + inf. = purpose
```

More commonly expressed by  $iv\alpha + \text{subj.}$  (70% aorist), or  $o\pi\omega\varsigma / \pi\omega\varsigma + \text{subj.}/\text{fut.}$ 

Although ίνα + subj. proceeded by ούπως forms an epexegetic clause rather than a purpose clause, cf. 1Cor.9:24

A purpose clause is also often formed with a present or future participle, and rarely by a relative clause with fut. verb.

#### ii] Result (Consecutive)

Forming a result clause expressing the results of the action of the main verb.

Sense = effect. Not overly common and often close to purpose.

Translate: "so that, with the result that."

A simple infinitive, usually after a verb of motion

Usually in conjunction with:

```
ωστε most common; ως, εν τω. Rare του, [εις το] προς το + inf.
```

Result/consequence is also commonly expressed by ίνα + subj., ώστε + ind., or a participle

## iii] Time (Temporal)

An infinitive may form a temporal clause expressing the relative time at which the action took place. Also in conjunction with:

```
Antecedent time. "before".
```

```
\pi\rho o \tau o v + inf., \pi\rho v + acc. + inf.
```

```
Contemporaneous time. "while, during"
            \varepsilon v \tau \omega + inf. (Heb.8:13, causal)
        Subsequent time. "after" (See Wallace p594)
            uετα το + inf.
        Future time. "until"
            \dot{\epsilon}ως του + inf.
     A temporal clause is also often formed with ότε, ώς, έως [έως ού, έως ότου], rarely ότι, ίνα:
        Definite time: \dot{o}\tau\varepsilon or \dot{\omega}\varsigma + ind.
        Indefinite time:
            Present time: ote + imperf.
               "during the time when / "while", εν ψ όσον; see Fink.
               "Whenever", \varepsilon \pi \alpha v = \varepsilon \pi \varepsilon \iota \alpha v + \text{subj.}
            Past time: \alpha v, or \epsilon \alpha v + aor.
            Future time: \dot{o}\tau\varepsilon \alpha v + \text{subj.}
               "From the time when / since", αφ ού
        Indefinite time expressed by ξως
            When the clause it introduces refers to the same time in relation to the main verb: εως + ind., "while"
            When the clause it introduces refers to past time in relation to the main verb: \varepsilon\omega \zeta + past tense, "until"
            When the clause it introduces refers to future time in relation to the main verb: έως αν + subj., έως οὖ,
"until"
     Other particles often replace έως, eg.: αχρι, αχρι ού, αχρι ής ήμερας, μεχρι, μεχρις ού
     A participle may also form a temporal clause, esp. when a genitive absolute.
iv] Cause (Causal)
     An infinitive may form causal clause expressing the reason for the action of the main verb. Why?
     Translated: usually "because"
     Also formed by \delta \iota \alpha to + inf., or a dative article + inf. [\tau \omega, EVEKEV \tau o \upsilon, + inf. Rare]
     Causal clauses are also formed by a participle, or a genitive absolute, or the following particles + ind.
        ότι, επει, εφ, ώ διοτι, επειδη
v] Imperatival (Infinitive of Command)
     An infinitive functioning as an imperative. Rare
     Often formed by a iv\alpha + subj. construction
        to what we have already attained, LET US LIVE up to it
        εις ο εφθασαμεν, τω αυτω στοιχειν
vil Means (Instrumental)
     Describes the way in which the action of the main verb is accomplished.
     Is with or without an article, but usually \varepsilon v \tau \omega + \inf.
     Very similar to the verbal infinitives of purpose or result.
     Translate "by means of / by"
        to bless you BY TURNING
        ευλογουντα ύμας εν τω αποστρεθειν
vii] Manner (Modal)
viii] Absolute
     An infinitive that stands alone and has no relationship with the sentence, cf. Phil.3:16, Rom.12:15
        James to the twelve tribes in the dispersion. GREETING
        ακωβος ... ταις δωδεκα φυλαις ταις εν τη διασπορα χαιρειν
ix] Concessive (expressing a concession)
     A clause expressing a concession which implies that the action of the main verb is true despite the concession
     Translated, "though", "although"
     The clause may be introduced by \varepsilon\iota \kappa\alpha\iota, \varepsilon\alpha\nu \kappa\alpha\iota, \kappa\alpha\iota \varepsilon\iota, \kappa\alpha\iota \varepsilon\alpha\nu
     A concessive clause is sometimes formed by \kappa\alpha\iota\pi\epsilon\rho + part, or a simple participle on its own
```

# x] Comparative

A clause that compares the action of the main verb with another action

The clause may be introduced by:

```
ώς, ώσπερ, καθως, .... = "as". ώς + subj. = "as if"

η = "than"
```

#### xi] Conditional Clauses

A clause that identifies a condition on which the action of the main verb depends

1st Class. The condition stated in the protasis ( the "if" clause) is assumed to be a reality.

Protasis **E1** + ind. Apodosis ind., subj., imp., moods

IF HE HAS FALLEN ASLEEP, he will be cured

ει κεκοιμηται σωθησεται

2nd Class. The condition stated in the protasis is assumed to be untrue

The apodosis states what would have been true had the protasis been true.

Protasis  $\varepsilon_1$  + ind. past tense. Apodosis  $\alpha v$  + ind. past tense

3rd Class. The condition stated in the protasis has the possibility of being/becoming true

Protasis  $\alpha v$ , or  $\epsilon \alpha v + \text{subj.}$  Apodosis, pres. aor. fut.

Sometimes formed by a participle in the protasis (the "if" clause)

How shall we escape IF WE NEGLECT so great a salvation?

πως ήμεις εκφευξομεθα πηλικαυτας αμελησαντες σωτηριας;

#### xiil Local

A clause expressing the locality where the action of the main verb takes place. "Where", "there" ...

A definite place takes the indicative mood

An indefinite place: some places,  $\alpha v + \text{ind.}$  past tense; a place where the action will occur,  $\alpha v$ ,  $\epsilon \alpha v + \text{subj.}$ 

Local clauses are introduced by: οὖ, ὁπου, ὁθεν, .....

#### **Notes**

## i] The accusative of respect

Where the subject of the infinitive is different to the subject of the main verb, it takes the accusative case. Where it is difficult to differentiate between the subject of the infinitive (accusative) and the object of the main verb (accusative), the subject of the infinitive usually precedes the object.

# ii] Articular Infinitives

Of approximately 2,300 infinitives, 291 are articular

Most articular infinitives are governed by a preposition

All infinitives governed by a preposition are articular

Articular infinitives are sometimes final, but most times substantive

Infinitives are neuter and so take a neuter article

## iii] Negation

Always un

## iv] An Actualized Infinitive

An infinitive is emphasized by ytvouat preceding it in a sentence.

#### v] Following εγενετο δε or και εγενετο (cf. Luke)

Serves to lead into a narrative or incident

Then it happened that he WAS PASSING through some grain fields on the Sabbath

WHILE HE WAS PASSING through some grain fields on the Sabbath

εγενετο δε εν σαββατω διαπορευεσθαι αυτον δια σποριμων

## vi] The infinitive with του

The genitive article with the infinitive has no particular use. It may form a purpose clause, a consequence/result clause, serve as the subject or object of a verb, or function epexegetically.

# vii] The infinitive replaced by a clause formed by iva + subjunctive

In New Testament times, spoken Greek was beginning to drop the infinitive and replace it with a clause formed by  $iv\alpha$  with a subjunctive verb. This process is evidenced in NT. texts. So, a *hina clause* often substitutes the normal

functions of an infinitive: Noun clauses as subject, object or in apposition to a verb; An epexegetic clause, qualifying a substantive; An adverbial clause expressing purpose, result, cause ...

# viii] Object complement

An infinitive which states something about an object Usually in the form of a double accusative construction An object complement my also be formed by a noun, adjective or participle

# \*A less than common usage\*

\*Adverbial clauses not formed by an infinitive, but included for reference purposes only\*