

ServerConfig <https://pkg.go.dev/github.com/gogf/gf/v2/net/ghttp#ServerConfig>

```
server:
#
# address:           ":80"           # ":80", "192.168.2.3:8000,10.0.3.10:8001"
# httpsAddr:         ":443"          # TLS/HTTPS
# httpsCertPath:     ""              # TLS/HTTPS
# httpsKeyPath:      ""              # TLS/HTTPS
# readTimeout:       "60s"           # 60
# writeTimeout:      "0"             # 0
# idleTimeout:       "60s"           # Keep-Alive60
# maxHeaderBytes:    "10240"         # HeaderByte10KB
# keepAlive:         true             # Keep-Alivetrue
# serverAgent:       "GoFrame HTTP Server" # Agent"GoFrame HTTP Server"

#
# openapiPath:       "/api.json" # OpenAPI
# swaggerPath:      "/swagger"  # SwaggerUI

#
# indexFiles:        ["index.html", "index.htm"] # ["index.html", "index.htm"]
# indexFolder:       false           # 403
# serverRoot:        "/var/www"      #
# searchPaths:       ["/home/www", "/var/lib/www"] #
# fileServerEnabled: false           # false

# Cookie
# cookieMaxAge:      "365d"          # Cookie365
# cookiePath:        "/"             # Cookie"/"
# cookieDomain:      ""              # CookieCookie

# Sessions
# sessionMaxAge:     "24h"           # Session24
# sessionIdName:     "gfsessionid"   # SessionIdgfsessionid
# sessionCookieOutput: true          # SessionSessionIdCookietrue
# sessionPath:       "/tmp/gsessions" # Sessiongsessions

#
# # nginx
# logPath:           ""              #
# logStdout:         true            # true
# errorStack:        true            # Servertrue
# errorLogEnabled:   true            # true
# errorLogPattern:   "error-{Ymd}.log" # "error-{Ymd}.log"
# accessLogEnabled:  false           # false
# accessLogPattern:  "access-{Ymd}.log" # "access-{Ymd}.log"

# ()
# # serverghttpwebweb g.Log
logger:
# path:              "/var/log/"      #
# file:              "{Y-m-d}.log"    # "{Y-m-d}.log"
# prefix:            ""              #
# level:             "all"            #
# stdout:            true            # true
# rotateSize:        0               # 0
# rotateExpire:      0               # 0
# rotateBackupLimit: 0               # 0
# rotateBackupExpire: 0              # 0
# rotateBackupCompress: 0            # 0-90
# rotateCheckInterval: "1h"          # 1

# PProf
# pprofEnabled:      false           # PProffalse
# pprofPattern:      ""              # PProfPProfServer
```

```
#
clientMaxBodySize: 810241024      # Body(Byte)8*1024*1024=8MB
formParsingMemory: 1048576        # (Byte)1024*1024=1MB
nameToUriType: 0                  # 0
routeOverWrite: false             # false
dumpRouterMap: true               # Servertrue
graceful: false                   # 10000TCPfalse
gracefulTimeout: 2                # 2
```