

GFgconvstructgconv

```
import "github.com/gogf/gf/util/gconv"
```

<https://godoc.org/github.com/gogf/gf/util/gconv>

```
john@john-B85M:~/Workspace/Go/GOPATH/src/github.com/gogf/gf/util/gconv$ go test *.go -bench=".*" -benchmem
goos: linux
goarch: amd64
BenchmarkString-4          200000000          71.8 ns/op          24 B/op          2 allocs/op
BenchmarkInt-4             1000000000          22.2 ns/op           8 B/op          1 allocs/op
BenchmarkInt8-4            1000000000          24.5 ns/op           8 B/op          1 allocs/op
BenchmarkInt16-4           500000000          23.8 ns/op           8 B/op          1 allocs/op
BenchmarkInt32-4           1000000000          24.1 ns/op           8 B/op          1 allocs/op
BenchmarkInt64-4           1000000000          21.7 ns/op           8 B/op          1 allocs/op
BenchmarkUint-4            1000000000          22.2 ns/op           8 B/op          1 allocs/op
BenchmarkUint8-4           500000000          25.6 ns/op           8 B/op          1 allocs/op
BenchmarkUint16-4          500000000          32.1 ns/op           8 B/op          1 allocs/op
BenchmarkUint32-4          500000000          27.7 ns/op           8 B/op          1 allocs/op
BenchmarkUint64-4          500000000          28.1 ns/op           8 B/op          1 allocs/op
BenchmarkFloat32-4         100000000          155 ns/op           24 B/op          2 allocs/op
BenchmarkFloat64-4         100000000          177 ns/op           24 B/op          2 allocs/op
BenchmarkTime-4            50000000           240 ns/op           72 B/op          4 allocs/op
BenchmarkTimeDuration-4    500000000           26.2 ns/op           8 B/op          1 allocs/op
BenchmarkBytes-4           100000000          149 ns/op          128 B/op          3 allocs/op
BenchmarkStrings-4         100000000          223 ns/op           40 B/op          3 allocs/op
BenchmarkInts-4            200000000           55.0 ns/op          16 B/op          2 allocs/op
BenchmarkFloats-4          100000000          186 ns/op           32 B/op          3 allocs/op
BenchmarkInterfaces-4      200000000           66.6 ns/op           24 B/op          2 allocs/op
PASS
ok      command-line-arguments  35.356s
```