

# Data Usage with ExakTime

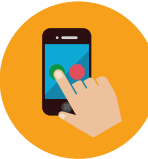
ExakTime prides itself on our app's **very low data usage**: good news to everyone from company owners to supervisors and employees.

ExakTime record transmission is in bytes. It takes a million bytes to equal 1MB, which is a tiny fraction of a gigabyte.

Data Used	What was sent
2,200 bytes	1 ExakTime record
2,900 bytes	2 ExakTime records
7,000 - 11,000 bytes	1 record with a FaceFront picture

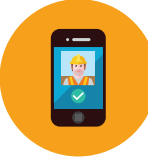
### Standard App Usage

Standard clocking in and out at 100 punches in a month = .1 MB.



**100 per month** = **.1 MB**


FaceFront Photo ID Verification with 100 FaceFront punches a month = ~1 MB.



**100 per month** = **~1 MB**

### Average Data Usage

Average smartphone users consume about 2.9 GB of data/month\*. ExakTime Mobile at maximum use adds 10 MB/month (.01 GB).




**2.9 GB data/month**

ExakTime Mobile at maximum usage adds 10 MB/month (.01 GB)


### GeoTrakker

For a stationary mobile user, Geotrakker = 6 KB per hour (.006MB)




**6 KB per hour** (.006 MB)

Driving at 60 MPH = ~42 KB/hour (0.042 MB)




**@60 mph** = **~42 KB per hour** (.042 MB)

Driving 60 MPH continuously for 8-hour work day = 0.34 MB



**@60 mph** @ **8-hr work day** = **0.34 MB**

Driving 60 MPH continuously for 40-hour week = 1.68 MB (about 6 MB/month)



**@60 mph** @ **40-hr work week** = **1.68 MB** (~6 MB/mo.)

\*Money Magazine, June 2015 (light users consume ~500 MB).