## Telling Time the Military Way

There are two main systems for telling time: the 12hour and the 24-hour.

In the United States, civilians (people who are not in the Military) use the 12-hour clock - the day is divided into two sections: the 12 hours from midnight to noon, and the 12 hours from noon to midnight. The outside numbers on this clock tell the hours. The time is written 8:18 p.m
 and it is pronounced "eight eighteen p.m."

Under the 24-hour clock system, the hours of the day run from 0-24, midnight to midnight. Midnight is 00:00 and the last minute of the day is 23:59. Midnight is also sometimes rendered as 24:00 to indicate the end of the day. So for example, you would say that Monday ends at 24:00 tonight, and Tuesday begins at 00:00. The hours on this clock use the inside circle of numbers. The time on this clock would be written 20:18. It would be pronounced "twenty hundred one eight."

Some say the 12-hour clock can be confusing. Time has to be given in either am or pm. Midnight is 12:00 am while it seems like it should be pm because it's in the middle of the night. Others say the 24 -hour clock is easier to use in other ways. It's much easier to figure out that something lasts for five hours if you know it runs from 9:30 to 13:30 than having to figure out the hours by thinking how far it is from 9:30 to noon and then add the extra 1 hour.

The 24-hour clock is used around the world, not just in the military. First Responders (Fire Fighters and Police) usually use the 24 hour clock over dispatched messages.

| MILITARY TIME | REGULAR TIME | MILITARY TIME | REGULAR TIME |
| :---: | :---: | :---: | :---: |
| 0100 | $1: 00 \mathrm{AM}$ | 1300 | $1: 00 \mathrm{PM}$ |
| 0200 | $2: 00 \mathrm{AM}$ | 1400 | $2: 00 \mathrm{PM}$ |
| 0300 | $3: 00 \mathrm{AM}$ | 1500 | $3: 00 \mathrm{PM}$ |
| 0400 | $4: 00 \mathrm{AM}$ | 1600 | $4: 00 \mathrm{PM}$ |
| 0500 | $5: 00 \mathrm{AM}$ | 1700 | $5: 00 \mathrm{PM}$ |
| 0600 | $6: 00 \mathrm{AM}$ | 1800 | $6: 00 \mathrm{PM}$ |
| 0700 | $7: 00 \mathrm{AM}$ | 1900 | $7: 00 \mathrm{PM}$ |
| 0800 | $8: 00 \mathrm{AM}$ | 2000 | $8: 00 \mathrm{PM}$ |
| 0900 | $9: 00 \mathrm{AM}$ | 2100 | $9: 00 \mathrm{PM}$ |
| 1000 | $10: 00 \mathrm{AM}$ | 2200 | $10: 00 \mathrm{PM}$ |
| 1100 | $11: 00 \mathrm{AM}$ | 2300 | $11: 00 \mathrm{PM}$ |
| 1200 | NOON | 0000 or 2400 | MIDNIGHT |

