



✓ Fix for your file

Suppose:

- Start datetime is in **cell E1**, e.g. 28/08/2025 14:30:00.
- Raw times (like 00:00:00.000000) are in **Column A, starting from A2**.

In **B2** (first row of converted timestamps), enter:

```
= $E$1 + TIMEVALUE (LEFT (A2, 8) ) + (RIGHT (A2, 6) / 864000000)
```

Explanation

- `LEFT(A2, 8)` → extracts "00:00:00" part.
- `TIMEVALUE(...)` → converts hh:mm:ss into an Excel time value.
- `RIGHT(A2, 6) / 864000000` → takes the microseconds (fractions of a second) and converts them into Excel's day fraction (since Excel stores time as fractions of days).
- Adding to `$E$1` → shifts everything by your custom start datetime.

🔧 After formula

1. Copy down for all rows.
2. Format column B as **Custom date-time**:

None

dd/mm/yyyy hh:mm:ss.000

3. (this will show milliseconds)