LATITUDE
40.9637587
LONGITUDE
27.4086488
GET WEATHER

Tekirdağ, TR

 Rain 3°

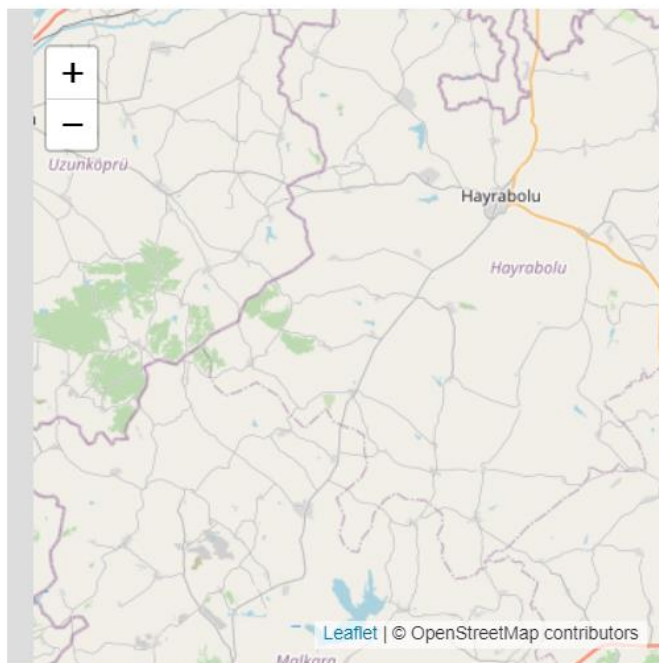**Detail**   **Sun**

Rain 3°   Rise 08:29
Tekirdağ, TR   Noon 13:06
[40.96, 27.41]   Set 17:43
LAT 40.9638
LONG 27.4086
Wind 17.68 kpha
Wind Direction 336 °degree
Pressure 1025 hpa
Humidity 96%

Run   Zoom = 10

Leaflet | © OpenStreetMap contributors

```
LONG    27.4086
Wind    17.68 kpha
Wind Direction   336 °degree
Pressure 1025 hpa
Humidity 96%
```

[Run]   Zoom = 10

init at ▶ {lat: 42, lng: 35.5}   index.html:130
adres ▶ {lat: 42, lng: 35.5}   index.html:138
40.9637587 27.4086488   index.html:205
40.9637587 27.4086488   index.html:213
▶ GeolocationPosition {coords: GeolocationCoordinates, timestamp: 16396
  42598355}
Rain 3° Tekirdağ, TR   index.html:231
                                                  index.html:231
▶ {type: 1, id: 6989, country: 'TR', sunrise: 1639632529, sunset: 16396
  65797}
```

Boyutlar: Duyarlı ▼    491  ×  612    100% ▼  Kısıtlama yok ▼

Öğeler   Konsol   Kaynaklar   Ağ   »   ⚙ ⋮ ✕

▷  ⊘  top ▼  ⊙  Filtre    Varsayılan seviyeler ▼   ⚙

Sorun Yok

Lat/Lon 38.32, 27.17

Sarnıç, TR

Clouds 10°

**Detail**

Clouds 10° Wind 15 km/h S Pressure 764 mm Humidity %76

**Sun**

Rise 08:17 Noon 13:04 Set 17:51 Zone 3

## SAMPLE

```
function draw() { //on ca
    var canvas = document
    const cx = canvas.get

    cx.beginPath(); cx.li
    cx.fillStyle = "blue'
    cx.strokeStyle = "bla
```

getCurrentPosition   index.html:110
38.3206721 27.1676501   index.html:117
Clouds 10° Sarnıç, TR Wind 170° S   index.html:146
>

Lat/Lon 38.32, 27.17

Sarnıç, TR

Clouds 10°

Detail

Clouds 10° Wind 15 km/h S Pressure 764 mm Humidity %76

Sun

Rise 08:17 Noon 13:04 Set 17:51 Zone 3

SAMPLE

```
function draw() { //on ca
    var canvas = document
    const cx = canvas.get

    cx.beginPath(); cx.li
    cx.fillStyle = "blue'
    cx.strokeStyle = "bla
    cx.rect(0, 10, 350, 8

    cx.fill(); cx.stroke(
    cx.fillStyle = "white
    cx.fillText(text1,10,

    var canvas2 = documer
    const cr = canvas2.ge

    cr.beginPath(); cx.li
    cr.fillStyle = "blue'
    cr.strokeStyle = "bla
    cr.rect(0, 10, 350, 8
    cr.fill(); cr.stroke(
    cr.fillStyle = "white
    cr.fillText(text2,10,
}
```