

Frame = 10 ms

Frame = 10 ms

Each frame = 10 subframes

1 ms 1 ms 1 ms 1 ms 1 ms 1 ms 1 ms 1 ms 1 ms 1 ms

subframe = 1 ms

Each subframe = 2 slots

$\frac{1}{2}$ ms $\frac{1}{2}$ ms

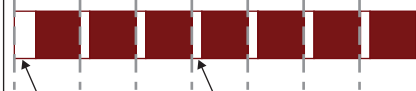
...

$\frac{1}{2}$ ms $\frac{1}{2}$ ms

slot = $\frac{1}{2}$ ms

7 OFDM symbols with normal cyclic prefix

71.87 μ s 71.35 μ s ... 71.35 μ s ... 71.35 μ s



6 OFDM symbols with extended cyclic prefix

83.33 μ s ... 83.33 μ s ... 83.33 μ s

