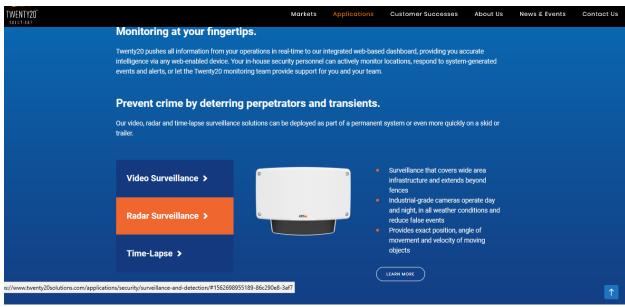
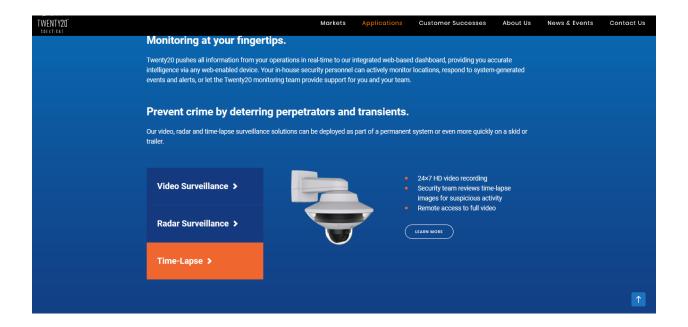
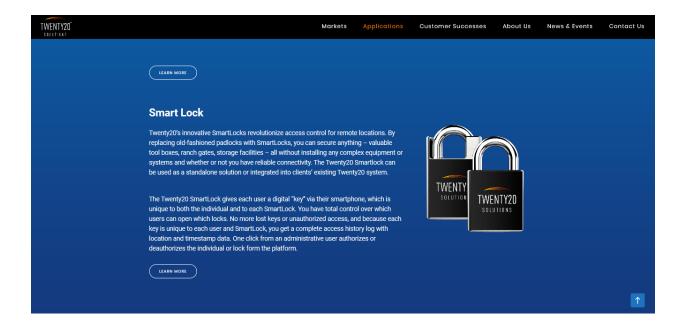
TWENTY20 - Class 9 exemplar









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Remote Computing Unit

Our Remote Computing Units (RCUs) provide real-time, two-way communication between field devices – such as sensors, gauges, cameras, radar units and access control stations – and both your command center and Twenty20 dashboard. The proprietary Edge Procession Unit (EPU) prioritizes data transmissions, saving bandwidth and power consumption, so you can view historical and real-time information without incurring expensive data fees.

Extended Range Cellular

Twenty20 utilizes proprietary technology to pull in cellular connectivity even in areas where cellular phone coverage is weak or unreliable.

Connectivity in the most isolated environments, combined with solar power systems and battery monitoring technology, make Twenty20's collidary ideal for remote locations.

Integration and Custom Solutions

Do you need your remote site data integrated into your fusion center? Need to connect with third parties such as the Railroad Commission of Texas or TexNet? Would automation improve the effectiveness of your ticketing process? Twenty20's highly experienced team of inhouse developers can deliver solutions specific to your business case.