HOW MANUFACTURING USES AR/VR
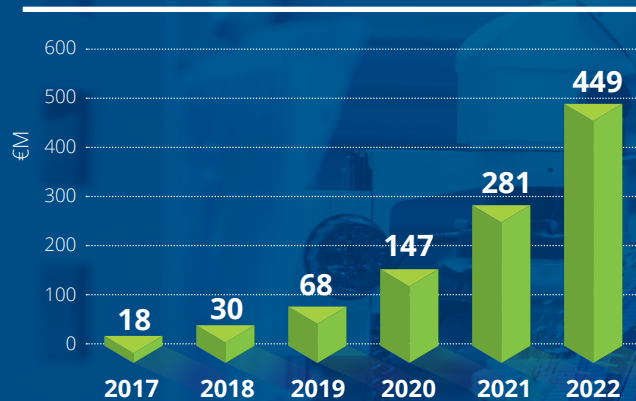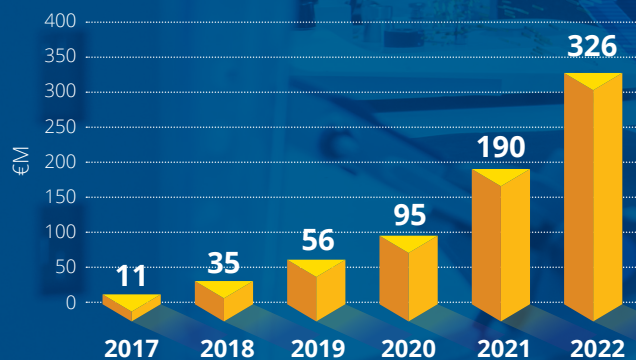
AR/VR is reshaping how manufacturing works

AR/VR industrial maintenance forecast for European manufacturers

€M

Year	Value
2017	18
2018	30
2019	68
2020	147
2021	281
2022	449

AR/VR training forecast for European manufacturers

€M

Year	Value
2017	11
2018	35
2019	56
2020	95
2021	190
2022	326

Manufacturers use AR/VR overlays and guidance to:

- ✓ Speed up maintenance and repairs
- ✓ Reduce the cost of maintenance
- ✓ Improve machine and process outputs

Early AR/VR-based training programs have:

- ✓ Increased the speed of skills transfers
- ✓ Reduced training contact hours
- ✓ Saved money on trainers and opportunity costs

Workstations help you grab the opportunities created by AR/VR.

Workstations can deliver because they:

- Are born AR/VR ready
- Come with Intel® Core™ and Intel® Xeon® processors for workstations
- Have NVIDIA Quadro GPU or AMD Radeon Pro GPUs