DISPLAYPORT
8K DP Cable with Graphene Shielding

Our new range of DisplayPort 8k@60Hz cables contain Graphene shielding. Due to the Graphene shielding and TPE jacket, the cable can be made thinner and the bend radius is also far better while still keeping its strength.

Graphene shielding also provides 100% coverage with superior EMI protection

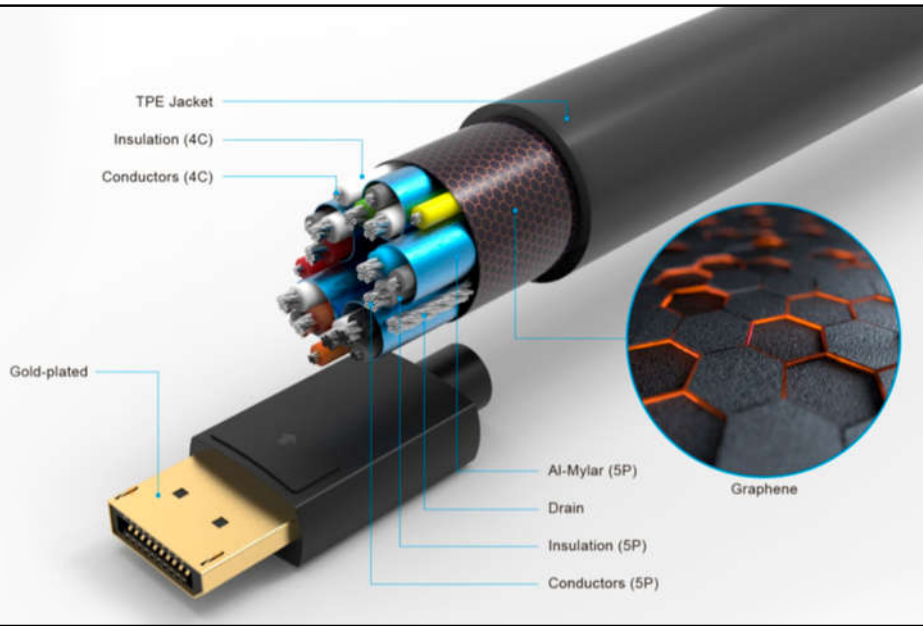


Features
- DisplayPort 8K@60Hz
- TPE Jacket
- Graphene Shielding
- Supports HDR10
- Supports HBR3 32.4Gbps
- OD 4.2mm*

What is graphene?

Graphene is a new type of two-dimensional carbon nanomaterial with a stable hexagonal honeycomb lattice composed of carbon atoms.

Graphene shielding can cover almost 100% providing superior EMI protection. Coupled with a TPE jacket, this makes the cable thin and flexible while keeping its strength.



CODE	DESCRIPTION
DP8K-SLIM01M	1m DisplayPort Cable with Graphene Shielding
DP8K-SLIM02M	2m DisplayPort Cable with Graphene Shielding