

C = Conformal  
E = Equal Area

# GMT PROJECTIONS

## GEOGRAPHIC PROJECTIONS

### CYLINDRICAL

Basic [E]  
Cassini  
Equidistant  
Mercator [C]  
Miller  
Oblique Mercator [C]  
Stereographic  
Transverse Mercator [C]  
UTM [C]

### CONICAL

Albers [E]  
Equidistant  
Lambert [C]  
Polyconic

### AZIMUTHAL

Equidistant  
Gnomonic  
Orthographic  
Perspective  
Lambert [E]  
Stereographic [C]

### THEMATIC

Eckert IV + VI [E]  
Hammer [E]  
Mollweide [E]  
Robinson  
Sinusoidal [E]  
Winkel Tripel  
Van der Grinten

### OTHER

Linear  
Logarithmic  
Exponential  
Time  
Polar