

The asymptotic group of symmetries at null infinity of flat spacetimes in three and four dimensions is the infinite dimensional Bondi-Metzner-Sachs (BMS) group. This group is isomorphic to a non-relativistic limit of conformal group. We will argue that this non-relativistic limit of CFT is equivalent to the flat space limit of AdS space-times. Using this correspondence we propose a method for the study of flat-space holography as a limit of AdS/CFT.