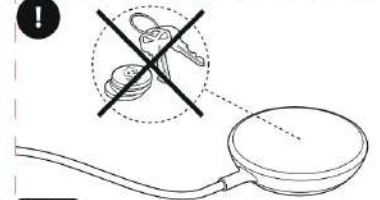
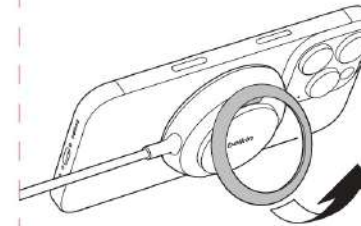
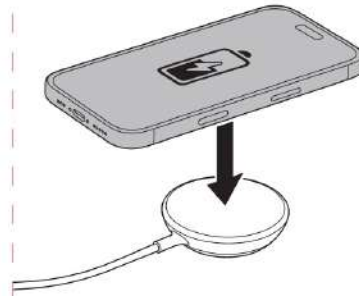
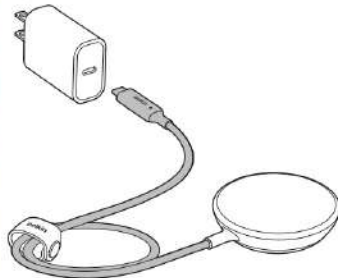


≥ 36W USB-C PD



Things you need to know before using the product.
À consulter avant d'utiliser le produit.
belkin.com/qi2magnetic



Test 1: magnetohydrodynamic wave
 The magnetohydrodynamic wave is a transverse wave that propagates through a plasma. It is a combination of a transverse electromagnetic wave and a transverse sound wave. The wave is characterized by its polarization, which is perpendicular to the direction of propagation. The wave is also characterized by its frequency, which is determined by the properties of the plasma. The wave is a transverse wave, meaning that the electric and magnetic fields are perpendicular to the direction of propagation. The wave is also a sound wave, meaning that it propagates through a medium. The wave is a combination of these two types of waves, and it is therefore a transverse sound wave. The wave is a transverse wave, meaning that the electric and magnetic fields are perpendicular to the direction of propagation. The wave is also a sound wave, meaning that it propagates through a medium. The wave is a combination of these two types of waves, and it is therefore a transverse sound wave.

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