

Celebrity Couple News: Kim Kardashian & Kanye West Are on 'Different Pages' Amid Quarantine



By

Diana Iscenko

In the latest [celebrity news](#), things between [Kim Kardashian](#) and [Kanye West](#) are rocky during quarantine. A source told *UsMagazine.com* that the [celebrity couple](#) has different routines: “Kim is working out nonstop and doing her thing. Kanye is having a harder time because he does not have a regimented routine like Kim.” Despite their opposing schedules, the duo is “doing well” and trying to get back on the same page.

In celebrity couple news, Kim and Kanye aren't seeing eye to eye during quarantine. What are some ways to adapt to quarantine with your partner?

Cupid's Advice:

Being stuck at home can cause a strain on your relationship, but it doesn't have to! Turn quarantine into a time to strengthen your relationship with your partner. Cupid has some advice for you:

1. Have alone time: Being unable to leave your house means you're spending 100% of your time with your partner. It's healthy to have time for yourself. Plan for you and your partner to have time without the other. It doesn't matter what you do as long as you focus on yourself.

Related Link: [Celebrity Couple News: Kim Kardashian Needs Space From Kanye West](#)

2. Make a routine: Quarantine has gotten rid of all the structure you're used to having, so it's time to create your own! Sit down with your partner and create a rough schedule of the day. This will help your days feel more "normal."

Related Link: [Celebrity News: Chris Lane Reveals Quarantine Has Strengthened Relationship with Lauren Bushnell](#)

3. Stay connected with others: Just because you can't see your friends and family doesn't mean you shouldn't be talking to them! There are plenty of ways to stay in touch with the outside world. Make sure to schedule time to talk to other people outside of your household.

How have you and your partner been working on your relationship during the pandemic? Start a conversation in the comments below!