

The Phone Addiction Reset Plan

PARENTS ONLY- A practical guide for when screens have taken over

If your child is already glued to their phone, we can't just rip it out of their hands overnight. Research on behaviour change and habit formation shows that sudden, high-control bans often backfire - especially in adolescents whose brains are wired for autonomy and reward sensitivity.

Here we need to gently and calmly reset that reward system by rebuilding self-control and making real life interesting and meaningful again. It may be uncomfortable, awkward and upsetting at first, that does not mean it isn't working.

We experience the lows with this before noticing the change, when that change comes, it will all have been worth it.

1

Start open conversations about how phones are designed to be addictive.

Sit next to them while they're on it.
Be curious, not critical.

Talk about it like you would junk food or sleep - something enjoyable but not unlimited.

You might say:

"These apps are actually designed to keep our brains hooked."

"I think we've done about 20 minutes - if we stay on longer our eyes and brain won't get a break."

"Let's look up what happens in the brain when we scroll for ages."

For older children, talk about dopamine, attention, and how reward systems work.
Show them the science rather than using fear.

(Research consistently shows shame increases secrecy. Understanding increases engagement.)

2

Reduce gradually (not extreme changes)

Peel it back in layers.

Start with:

- No screens in the first hour after school
- Remove one high-stimulation app
- Shorten usage windows slowly

You might say:

"Let's try keeping the first hour after school phone-free and see how it feels."

"We're not banning it, we're resetting it."

"We'll reduce it slowly so your brain adjusts."

(Gradual behaviour change is far more sustainable than sudden removal, especially in adolescents.)

3

Delay screens until emotional regulation is present

No phones straight after arguments, emotional outbursts, or school anxieties.

Screens shouldn't be the first coping tool.

Let the body settle first with food, shower, movement, fresh air.

You might say:

"Let's reset your body first, then you can decide about your phone."

"Screens aren't for calming down, that's our job."

"Let's get you steady before we go near the screen."

(Using screens to regulate emotions strengthens avoidance coping patterns.)

4

Replace dopamine, don't just remove it

If you take the phone and give them nothing, their brain will fight back.

You must replace the reward.

Set up:

- Creative materials
- Physical challenges
- Cooking something
 - Music
- Building or fixing something

You might say:

"I'm going to start baking, you can join if you want."

"Let's build something together."

"Try this for 20 minutes, then we'll review."

(Earned rewards activate deeper satisfaction pathways than instant digital stimulation.)

5

Model it subtly

This one works more than parents realise.

Instead of announcing a "detox", just start doing something yourself.

Paint. Build. Read. Organise. Create.
Don't force them to join.
Just make real life look interesting.

You might say:

"I'm putting my phone away for a bit."

"I fancy building something."

"I'm going to challenge myself to do this without using my phone."

Then leave time and space, just enjoy what you're doing.

(Children learn through observational modelling far more than instruction)

8

Have the honest, awkward conversations

At some point, you might need to name it.

Not angrily. Not dramatically.

Calmly.

You might say:

"Have you noticed any differences since we spent less time on the phones?."

"There's no punishments in this house, we do protect each other though."

"Let's reset and do this together."

Invite them into the plan and do it collaboratively (might mean you spend less time on your devices!)

(Autonomy increases cooperation, particularly in teens.)

6

Make boredom safe again

Expect:

"I'm bored."

"There's nothing to do."

Don't rush to fix it.

Boredom is the doorway to imagination.

You might say:

"It's okay to feel bored."

"Your brain will think of something."

"You don't need me to solve this."

And wait.

(Unstructured time activates creative thinking and self-generated engagement)

9

Track what replaces it

Instead of pointing out screen-time numbers, track what improves.

Mood. Sleep. Focus. Time outside.

You might say:

"Have you noticed you've been calmer this week?"

"You've stuck at that project longer, proud of you."

"Your sleep's better already, nice one."

(high fives, hugs and pat on the shoulder bits of contact work well here)

Reinforce the gains.

(Noticing progress strengthens intrinsic motivation.)

7

Change the environment

Environment shapes behaviour more than just willpower and actions.

Small shifts:

- Charge phones downstairs
- No devices in bedrooms
- Remove autoplay
- Create phone-free meals / times

You might say:

"Phones sleep downstairs now."

"We're protecting your sleep."

"Let's make the table a no-screen zone, help me design a poster."

(Environmental design consistently outperforms motivation alone in behaviour change.)

10

Expect pushbacks

Irritability. Moodiness. Dramatic boredom.

Don't stress, you have not failed, it's a working progress.

Your child's mindset is recalibrating.

You might say:

"I know this feels uncomfortable."

"Your brain's working hard and adjusting."

"We'll get through this bit, I know it's tricky."

Stay steady and look after yourself as a parent.

(Withdrawal from high-dopamine habits often causes temporary irritability before regulation improves.)

Phones aren't the enemy.

**But if they've become the main
source of stimulation,
it's time to rebuild balance and
motivation for life.**

The goal is to:

**live
play
love
create
learn
laugh**