## Operator

## Jim Croce



Intro
G Bm C $1 / 2$ Am $1 / 2 \mathbf{C l}_{\text {x2 }}$

$\mathbf{A m}$ See the number on the $\mathbf{D}$ matchbook is old and $\mathbf{E m}$ faded $\mathbf{D} \mathbf{C} \downarrow$

## $\mathbf{B m}_{\downarrow} \mathrm{D}_{\downarrow}$

$\mathbf{G}$ She's living in L. $\mathbf{B m}_{A}$, with my $\mathbf{C}$ best old ex friend $\mathbf{G}$ Ray Am Guy she said she D7 knew well and sometimes Em hated $\mathbf{D} \downarrow \mathbf{C} \downarrow$

## Bm $\downarrow$ D $\downarrow$

$\mathbf{G}$ But isn't that the $\mathbf{C}$ way they say it $\mathbf{G}$ goes
But let's for $1 / 2$ Cget all $1 / 2 D$ that
And $\mathbf{G}$ give me the number if $\mathbf{A m}$ you can find it
$\mathbf{C} \downarrow$ So $\mathbf{D} \downarrow$ an $1 / 2 \mathbf{E m}$ call just to $\mathbf{B m}$ tell them I'm fine and to $\mathbf{A m}$ show D I've overcome the $\mathbf{C}$ blow, I've learned to take it $\mathbf{G}$ well I only wish my $\mathbf{A m}$ words could just convince $\mathbf{C}$ myself That it just wasn't $\mathbf{D}$ real, but $\mathbf{C}_{\downarrow}$ that's not the way it $\mathbf{G} \downarrow$ feels $\mathbf{B m} \mathbf{C} \mathbf{A m}$ $\mathbf{D} \downarrow \mathbf{C} \sqrt{\mathbf{B m}} \downarrow \mathbf{D} \downarrow$
 Am Cause I can't read the $\mathbf{D}$ number that you just $\mathbf{E m}$ gave me $\mathbf{D} \downarrow \mathbf{C}$ Bm $\downarrow$ D $\downarrow$
$\mathbf{G}$ There's something in my $\mathbf{B m}$ eyes, you know it $\mathbf{C}$ happens every $\mathbf{G}$ time Am I think about the D7 love that I thought would Em save me $\mathbf{D} \downarrow \mathbf{C} \downarrow$ Bm $\downarrow$ D
$\mathbf{G}$ Isn't that the $\mathbf{C}$ way they say it $\mathbf{G}$ goes
But let's for $\mathbf{1 / 2}$ Cget all $1 / 2 \mathbf{D}$ that
And $\mathbf{G}$ give me the number if Am you can find it
C $\downarrow$ So $\mathbf{D} \downarrow$ I can $1 / \mathbf{2 E m}$ call just to $\mathbf{B m}$ tell them I'm fine and to $\mathbf{A m}$ show D I've overcome the $\mathbf{C}$ blow, I've learned to take it $\mathbf{G}$ well I only wish my Am words could just convince my $\mathbf{C}$ self That it just wasn't $\mathbf{D}$ real, but $\mathbf{C} \downarrow$ that's not the way it $\mathbf{G} \downarrow$ feels $\mathbf{G}$
$\mathbf{C}$ No, no, no, no. $\mathbf{G}$ Chat's not the way it $\mathbf{G}$ feels
Ope $\mathbf{B m}_{\text {rator, let's for }} \mathbf{C g e t ~ a b o u t ~ t h i s ~}^{\mathbf{G}}$ call
Am There's no one there I $\mathbf{D}$ really wanted to $\mathbf{E m}$ talk to $\mathbf{D} \mathbf{C l}_{\downarrow} \mathbf{B m} \downarrow$ D $\downarrow$
$\mathbf{G}$ Thank you for your $\mathbf{B m}$ time, oh you've been $\mathbf{C}$ so much more than $\mathbf{G}$ kind $\mathbf{A m}$ You can keep the $\mathbf{D 7}$ dime $\mathbf{E m} \mathbf{D} \downarrow \mathbf{C} \downarrow \mathbf{B m} \downarrow \mathbf{D} \downarrow$
$\mathbf{G}$ Isn't that the $\mathbf{C}$ way they say it $\mathbf{G}$ goes
But let's for $\mathbf{1} / \mathbf{2} \mathbf{C g e t}$ all $1 / 2 \mathbf{D}$ that
And $\mathbf{G}$ give me the number if $\mathbf{A m}$ you can find it
$\mathbf{C} \downarrow$ So $\mathbf{D} \downarrow$ I can $1 / 2 \mathbf{E m}$ call just to $\mathbf{B m}$ tell them I'm fine and to $\mathbf{A m}$ show D I've overcome the $\mathbf{C}$ blow, I've learned to take it $\mathbf{G}$ well I only wish my $\mathbf{A m}$ words could just convince $\mathbf{C}$ myself That it just wasn't $\mathbf{D}$ real, but $\mathbf{C} \downarrow$ that's not the way it $\mathbf{G} \downarrow$ feels $\mathbf{B m} \mathbf{C} \mathbf{A m}$ $\mathbf{D} \downarrow \mathbf{C} \mid \mathbf{B m} \downarrow \mathbf{D} \downarrow$

## $\mathbf{G} \mathbf{C} \mathbf{G} \downarrow \mathbf{C} \downarrow \mathbf{B m} \downarrow \mathbf{D} \downarrow \mathbf{G}$

