## ALL THROUGH THE NIGHT Author: Cyndie Lauper

Author:	Cyndie I	Lauper				
<u>Intro</u>	A-D	E-A	A-D	E-A	(2 times) A	
Verse 1	<u>.</u>				Xo	ггî
	A-D	E-A		E-A	E-A	
	All throug	the night E-A		I'll be aw E-A	wake and I'll be with you	$\left  \cdot \right $
		the night			ecious time when time is new $B_m$	
Pre-Ch		, U		Ĩ	×	
<u>110-01</u>	F <sup>#</sup> m-B	m	C <sup>#</sup> m	-F <sup>#</sup> m	C <sup>#</sup> m-F <sup>#</sup> m D-G Bm-Em E-A	┝┽┪
	Oh, all thr	ough the ni	ight today		Knowing that we feel the sad without saying	
<u>Chorus</u>	<u>1</u>					
	A-D	$\mathbf{F}^{\#}\mathbf{m}$ - $\mathbf{B}\mathbf{m}$		D-G	$\begin{array}{c} \mathbf{B}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}} & \mathbf{E} \cdot \mathbf{A} \cdot \mathbf{A} \cdot \mathbf{D} & \mathbf{C}^{\#}_{\mathbf{m}} \\ \text{Keep with me forward all through the night} & \times \end{array}$	
	We have r	no past, we F <sup>#</sup> m-Bm			BarFa F-A A-D	$\Box$
		we start the			And it goes running all through the night	
	<b>A-D F</b> <sup>#</sup>	m-B <sub>m</sub>	$\mathbf{C}^{\#}_{\mathbf{m}}$ -F			•
	Until it en	ds, there is	no end		D	
Verse 2					XXO	
	<b>A-D</b>	E-A		E-A	E-A	
	An unoug	the night E-A		E-A	at is crying, so stray cat sings back E-A A-D	<b> </b> •
		the night			ave forgotten what by day they lack	
Pre-Ch	orus 2				E	
	<b>F</b> <sup>#</sup> m− <b>B</b>			m-F <sup>#</sup> m	$\mathbf{C}^{\#}_{\mathbf{m}} \cdot \mathbf{F}^{\#}_{\mathbf{m}} \qquad \mathbf{D} \cdot \mathbf{G} \qquad \mathbf{B}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}} \qquad \mathbf{E} \cdot \mathbf{A} \qquad \underbrace{\frown}_{\mathbf{m}} \mathbf{C}^{\#}_{\mathbf{m}} \cdot \mathbf{C}^{\#}_{\mathbf{m}} \cdot \mathbf{C}^{\#}_{\mathbf{m}} = \mathbf{E}_{\mathbf{m}} \mathbf{E}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}} + \mathbf{E}_{\mathbf{m}} \mathbf{E}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}} + \mathbf{E}_{\mathbf{m}} \mathbf{E}_{\mathbf{m}} \cdot \mathbf{E}_{\mathbf{m}$	٠Î
	Oh, under	those whit	e street lar	nps	There is a little chance they may see	++-
<u>Chorus</u>		щ				
	A-D We have r	$F^{\#}_{m}-B_{m}$ no past, we	won't rook	D-G	$ \begin{array}{ccc} \mathbf{B}_{\mathbf{m}} - \mathbf{E}_{\mathbf{m}} & \mathbf{E} - \mathbf{A} & \mathbf{A} - \mathbf{D} \\ \text{Keep with me forward all through the night} & \mathbf{E}_{\mathbf{m}} \end{array} $	
	A-D	$\mathbf{F}^{\#}\mathbf{F}^{\#}\mathbf{F}^{\#}\mathbf{B}\mathbf{m}$				000
		we start the	e meter cli		And it goes running all through the night	$\square$
	$\mathbf{A} - \mathbf{D} \mathbf{F}^{\#}$		C <sup>#</sup> m-F	<sup>#</sup> m <b>A-D</b>		
		ds, there is				
<u>Intro</u>	A-D	A-D	<b>F<sup>#</sup>m−B</b> m	<b>F</b> <sup>#</sup> <b>m</b> − <b>B</b> m	<b>D-G D-G B</b> <sub>m</sub> -E <sub>m</sub> <b>E-A</b> (2 times) $\mathbf{F}_{m}^{\#}$	
Pre-Ch				.##		$\Box$
		m-Bm eep in your	C avec is an		C <sup>#</sup> m-F <sup>#</sup> m D-G Bm-Em E-A Let me be there, let me stay there awhile	
Charmen		cep in your	cycs is ch	ougn	Let me be there, let me stay there awinte	
<u>Chorus</u>	<u>A-D</u>	F <sup>#</sup> m-Bm		D-G	<b>B</b> m- <b>E</b> m <b>E-A A-D</b> G	
		no past, we	won't read			<u> </u>
	A-D	<b>¯F</b> <sup>#</sup> <sub>m</sub> − <b>B</b> <sub>m</sub>	D-	G	$\mathbf{B}_{\mathbf{m}} - \mathbf{E}_{\mathbf{m}}$ $\mathbf{E} - \mathbf{A} - \mathbf{A} - \mathbf{D}$	$\left  \right $
	And once we start the meter clicks <b>A-D</b> $\mathbf{F}^{\#}\mathbf{m}$ - <b>B</b> $\mathbf{m}$ <b>D-G</b>				And it goes running all through the night Bm-Em E-A A-D	
	Until it ends, there is no end				Keep with me forward all through the night	
	$\mathbf{A} - \mathbf{D} \qquad \mathbf{F}^{\#}_{\mathbf{m}} - \mathbf{B}_{\mathbf{m}} \qquad \mathbf{D} - \mathbf{G}$				B <sub>m</sub> -E <sub>m</sub> E-A A-D	
	And once we start the meter clicks <b>A-D</b> $\mathbf{F}^{\#}_{\mathbf{m}}$ - $\mathbf{B}_{\mathbf{m}}$ $\mathbf{C}^{\#}_{\mathbf{m}}$ - $\mathbf{F}^{\#}_{\mathbf{m}}$ <b>A-D</b>				And it goes running all through the night	
	<b>A-D F</b> <sup>#</sup>	m-Bm ds, there is		"m <b>A-D</b>		
0				т# р		
<u>Outro</u>	A-D	A-D	<b>Ր</b> ՝՝ <b>ՠ-</b> B՛ՠ	<b>F<sup>#</sup>m−B</b> m	$\mathbf{D}$ -G $\mathbf{D}$ -G $\mathbf{B}_{\mathbf{m}}$ - $\mathbf{E}_{\mathbf{m}}$ $\mathbf{E}$ -A	



